

DEPARTMENT OF TRANSPORT

NO. 1057

20 October 2021

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R58 SECTION 5

AMENDMENT OF DECLARATION No. 305 OF 2012.

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 305 of 2012 by substituting paragraph B(V) of the Schedule, being the descriptive declaration of the route from Lady Grey up to Barkley East, with the accompanying sheets 1 to 31 of Plan No. P1153/19.

In the town of Barkley East the R58 Section 5 enters the town from the west and follows the street known as Molteno Street up to its intersection with the street known as De Villiers Street, at time of declaration.

(National Road R58 Section 5: Lady Grey – Barkley East)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 1057

20 Oktober 2021

**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

Registrasie No: 1998/009584/30

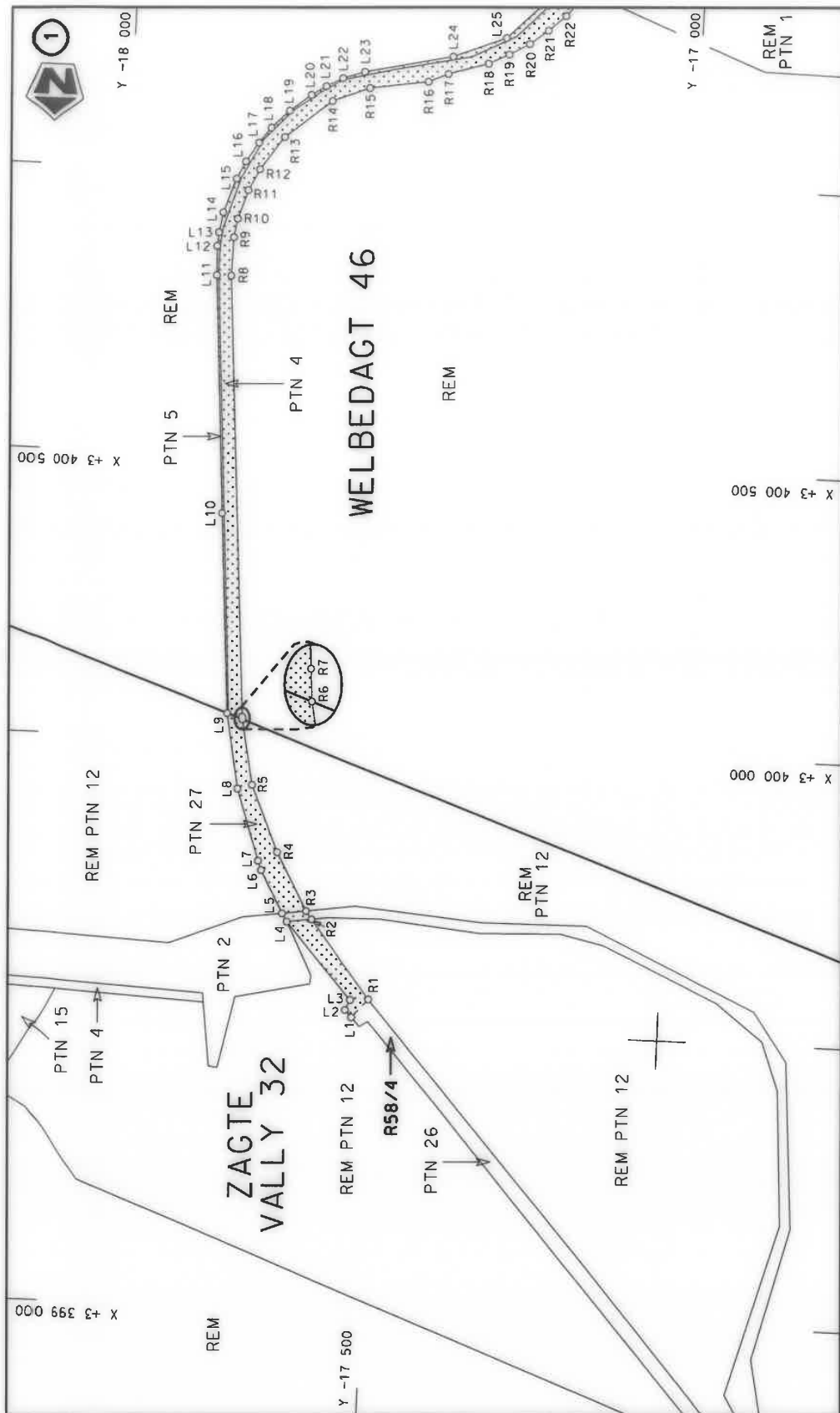
VERKLARING WYSIGING VAN NASIONALE PAD R58 SEKSIE 5

WYSIGING VAN VERKLARING No. 305 VAN 2012.

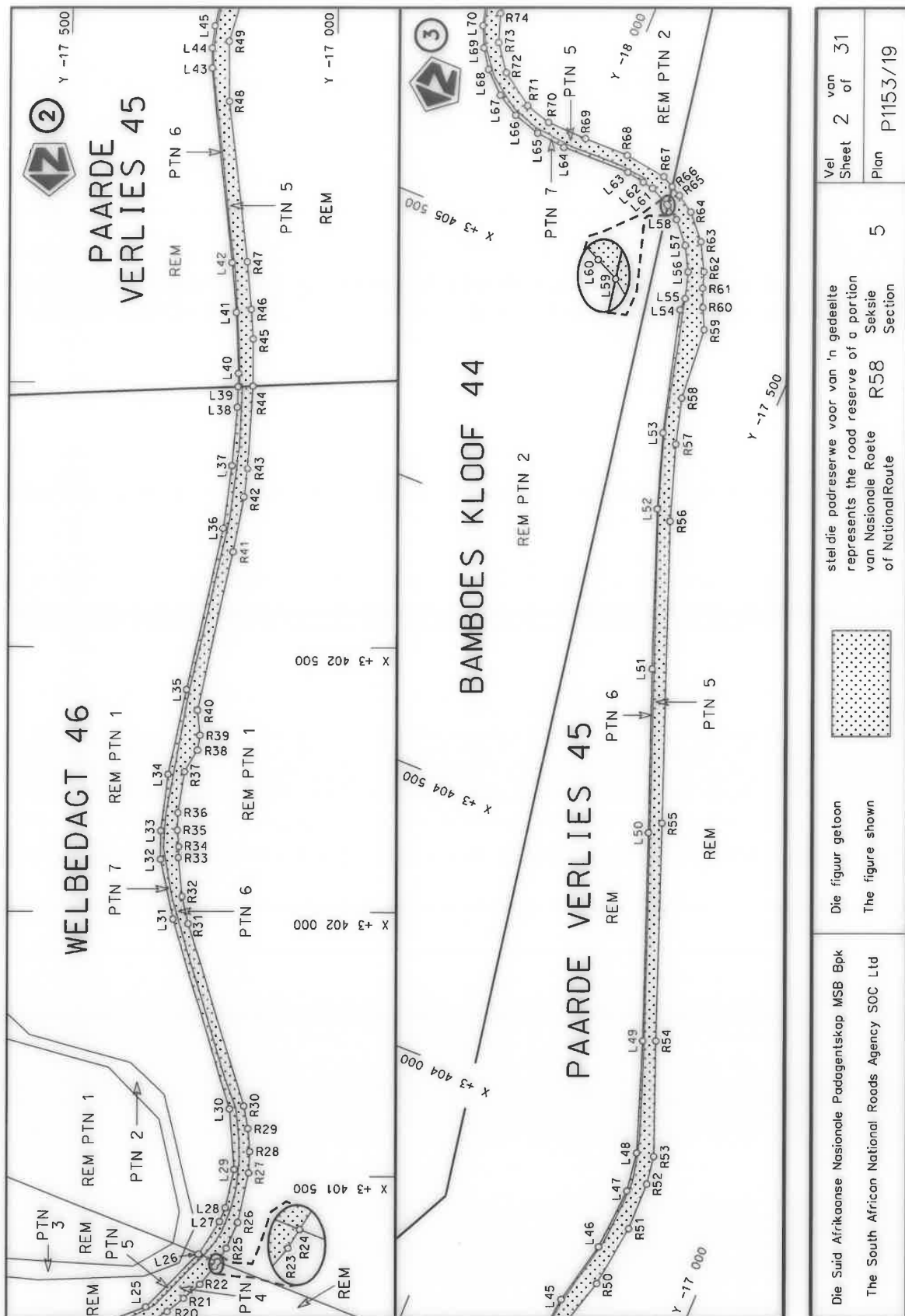
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 305 van 2012 deur paragraaf B(V) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Lady Grey tot by Barkley Oos, met bygaande velle 1 tot 31 van Plan No. P1153/19.

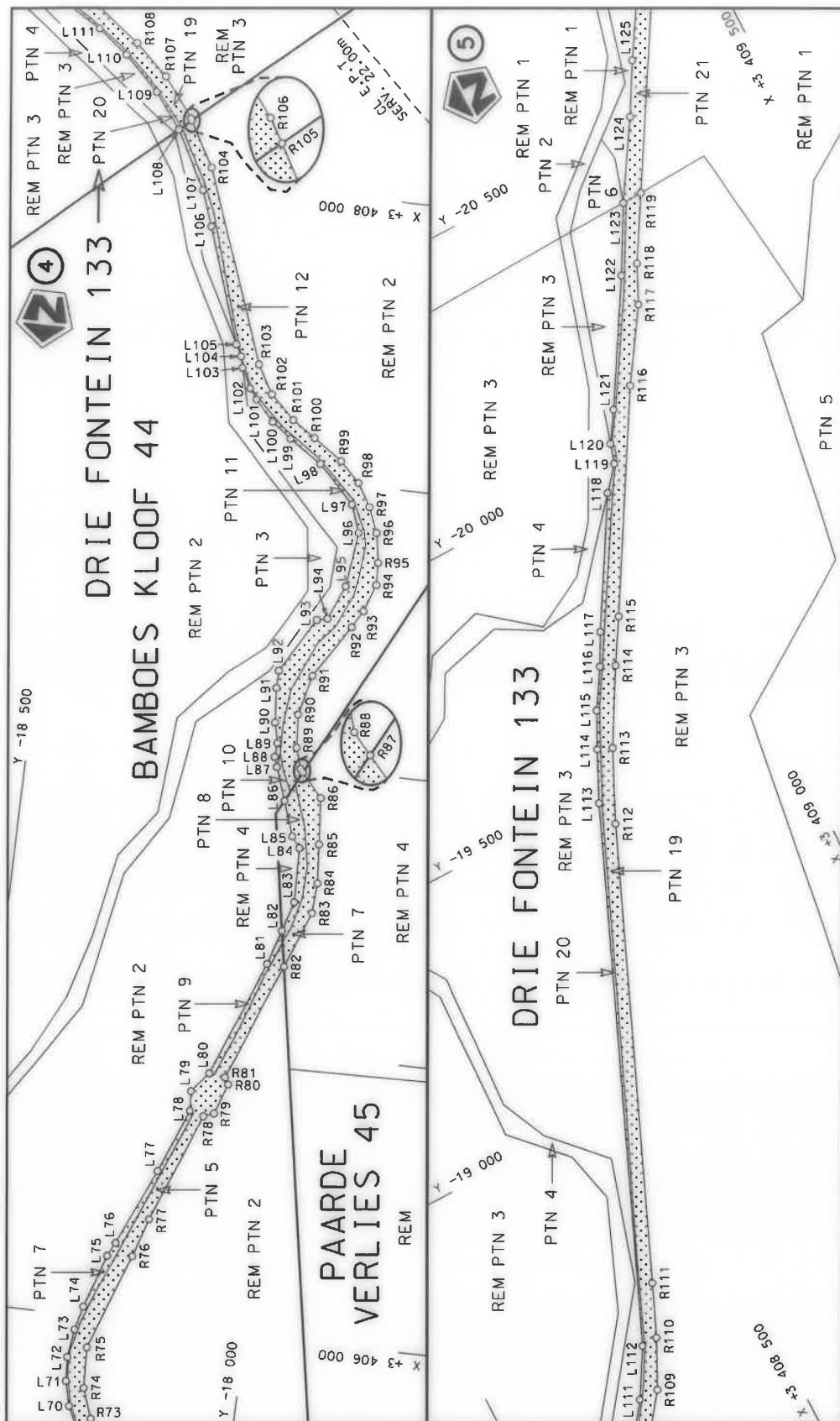
In die dorp Barkley Oos kom die R58 Seksie 5 die dorp binne van uit die weste en volg dan die straat bekend as Moltenostrat tot by die interseksie met die straat bekend as De Vielliersstraat, tydens datum van verklaring.

(Nasionale Pad R58 Seksie 5: Lady Grey – Barkley Oos)**MINISTER VAN VERVOER**

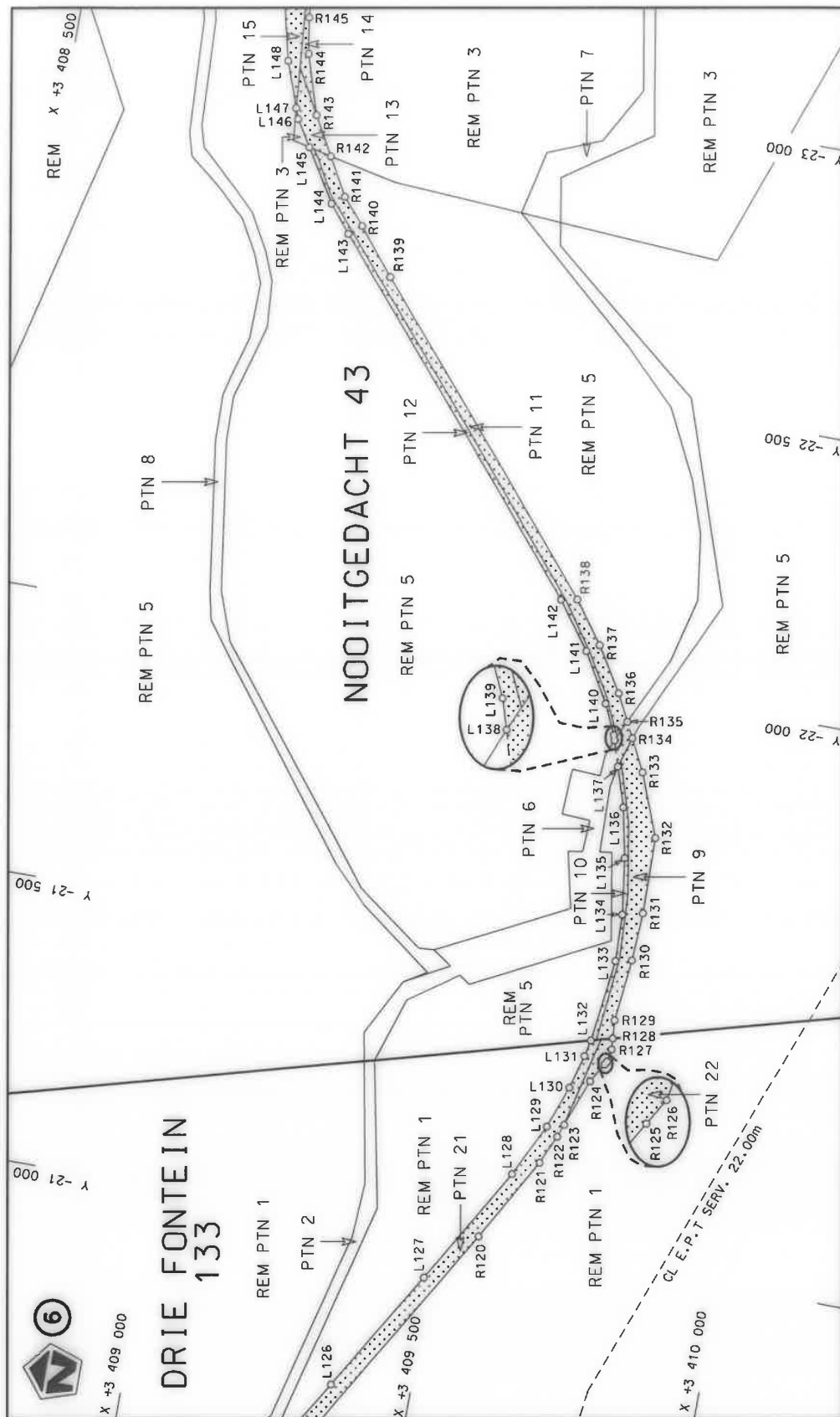


Die Suid Afrikaanse Nasionale Padogentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 Sektie of National Route Section	Vel Sheet 1 of 31 Plan P1153/19
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route R58 of National Route	Vel Sheet 3 of 31 Plan P1153/19
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Vel
Sheet 4 of 31
Plan P1153/19

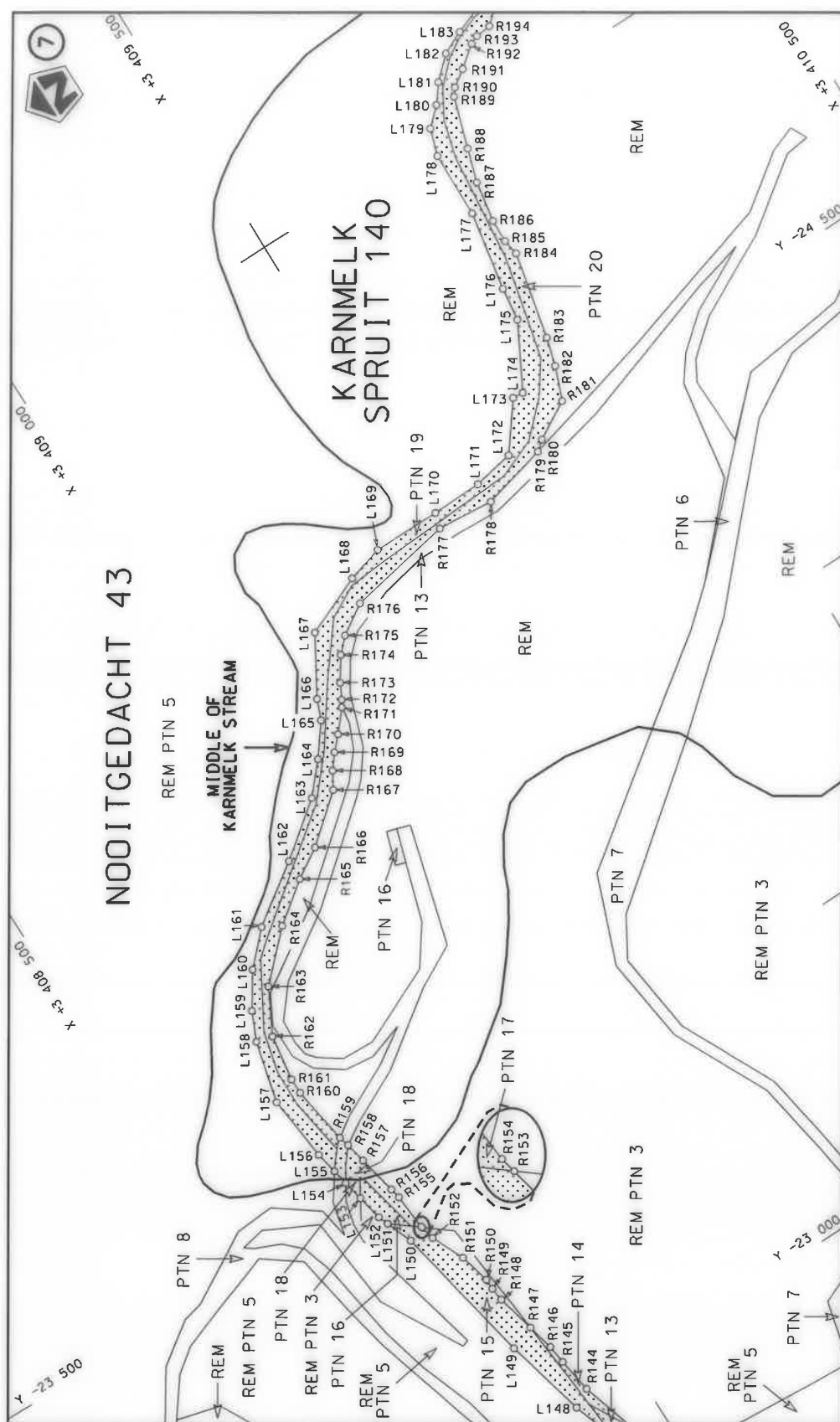
5

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R58 Seksie
of National Route Section

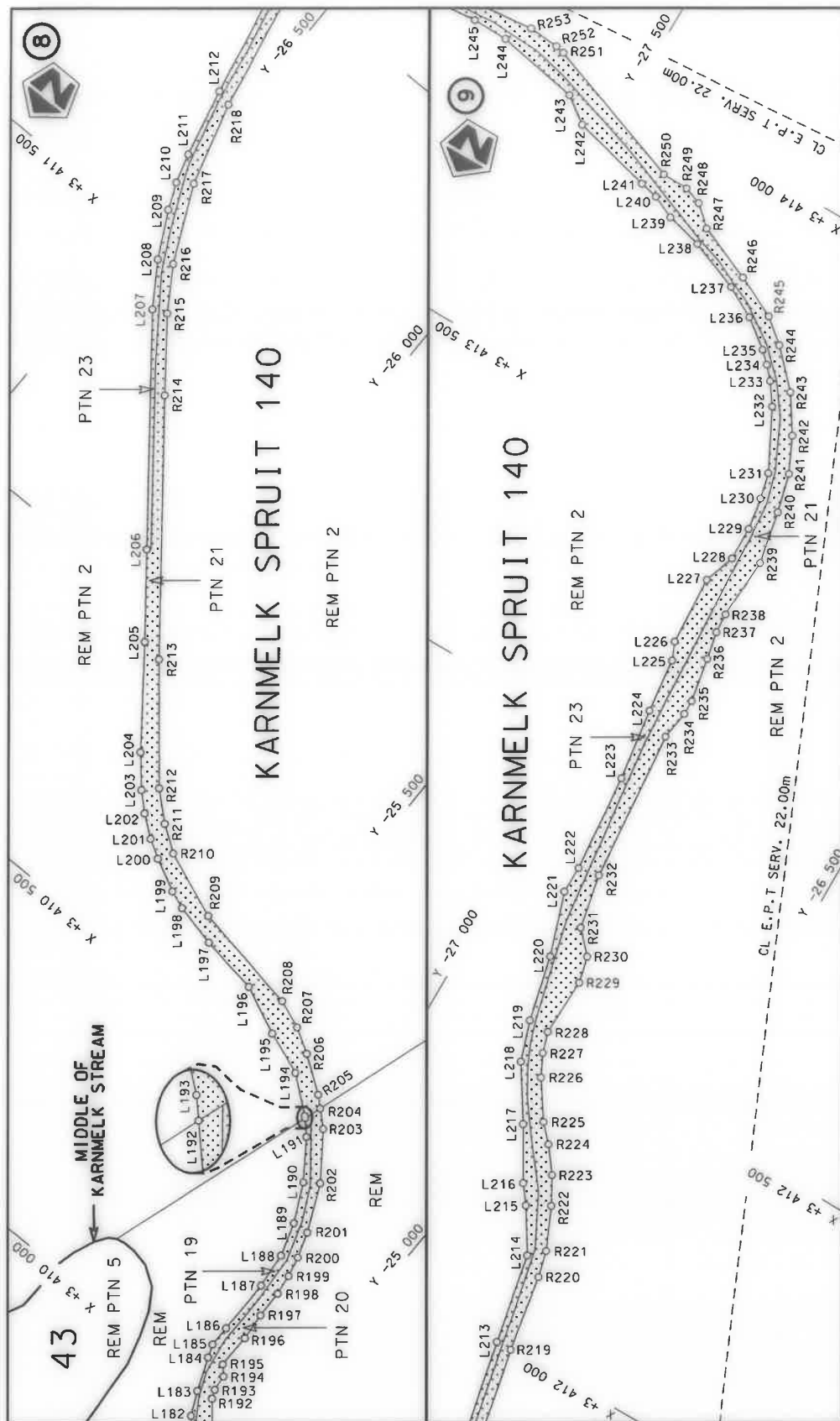


Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

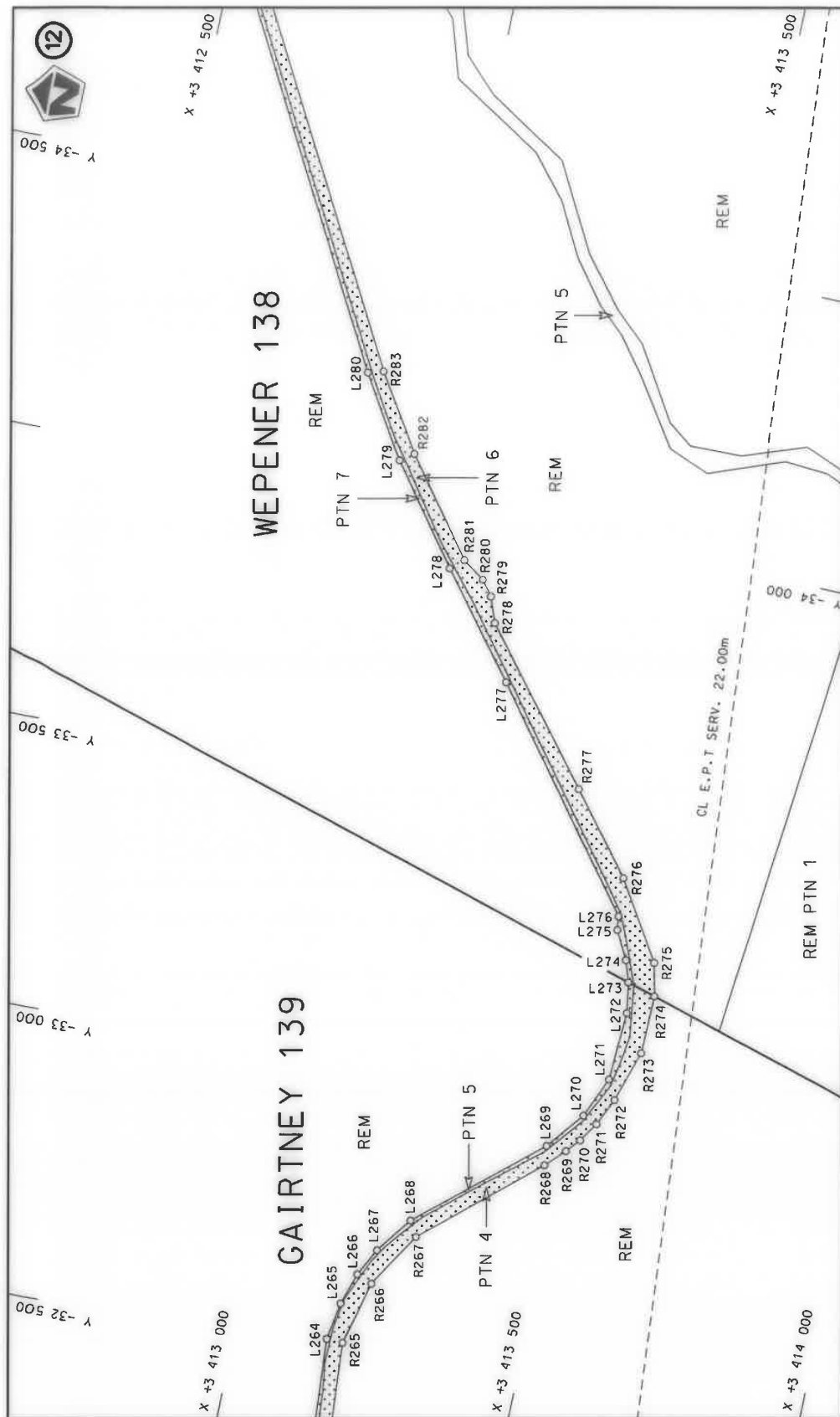


Die Suid Afrikaanse Nasionale Padagentenskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R5B Seksie of National Route R5B Section	Vel Sheet	5 of	31
The South African National Roads Agency SOC Ltd	The figure shown			Plan	P1153/19	



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 Sekse of National Route Section	Vel Sheet 6 of 31 Plan P1153/19
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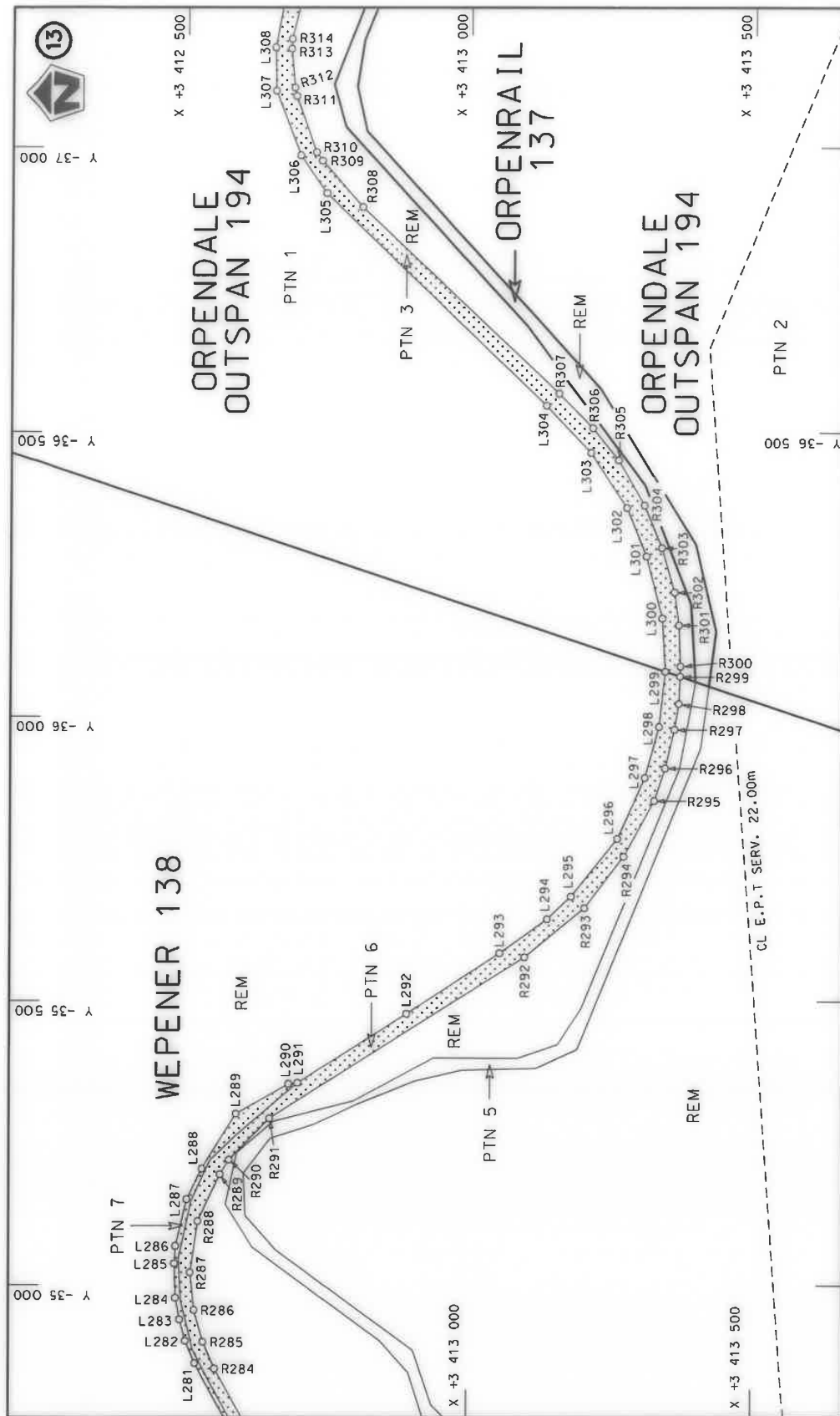
Vel
Sheet 8 of 31
Plan P1153/19

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R58 Seksie
of National Route Section

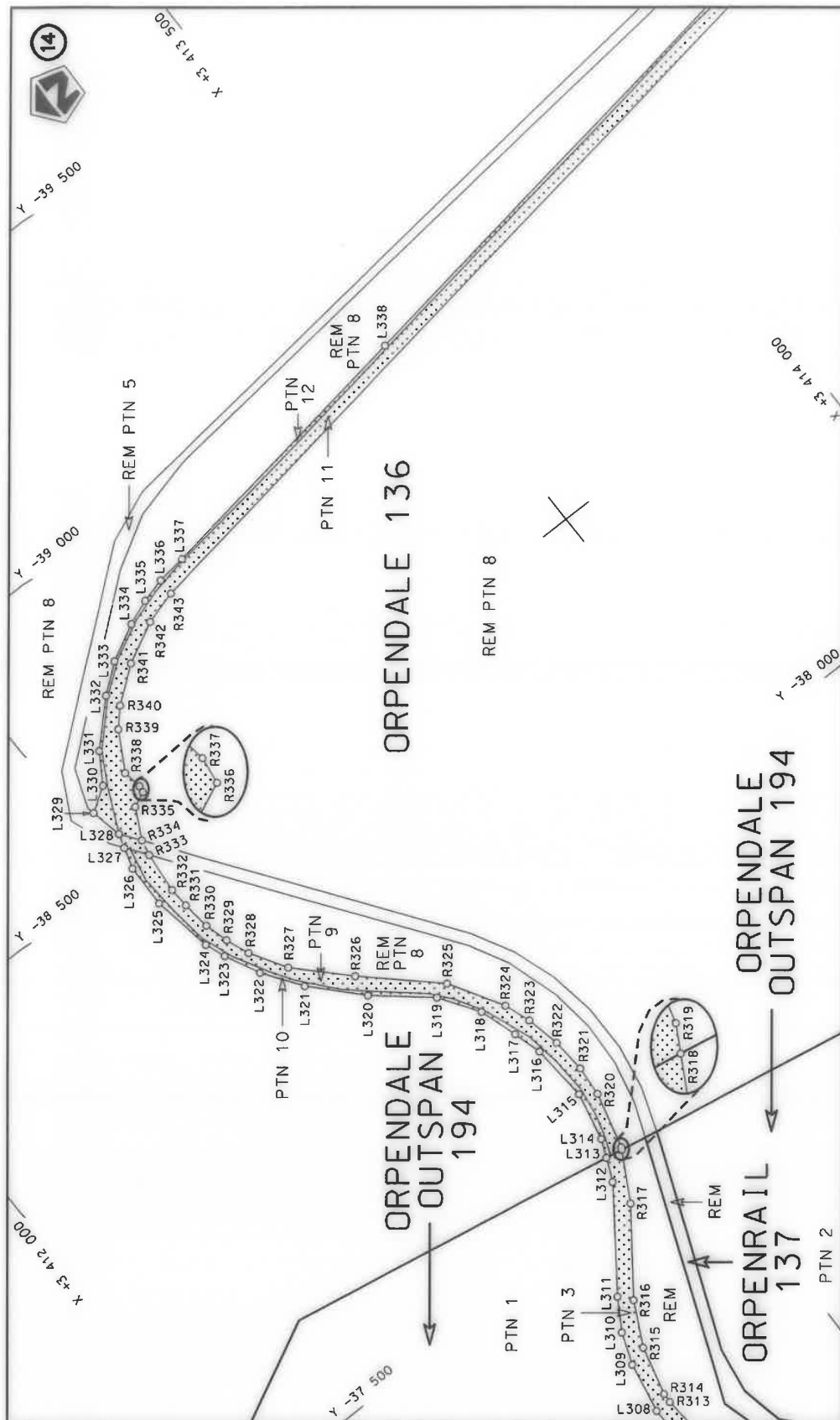


Die figuur getoon
The figure shown

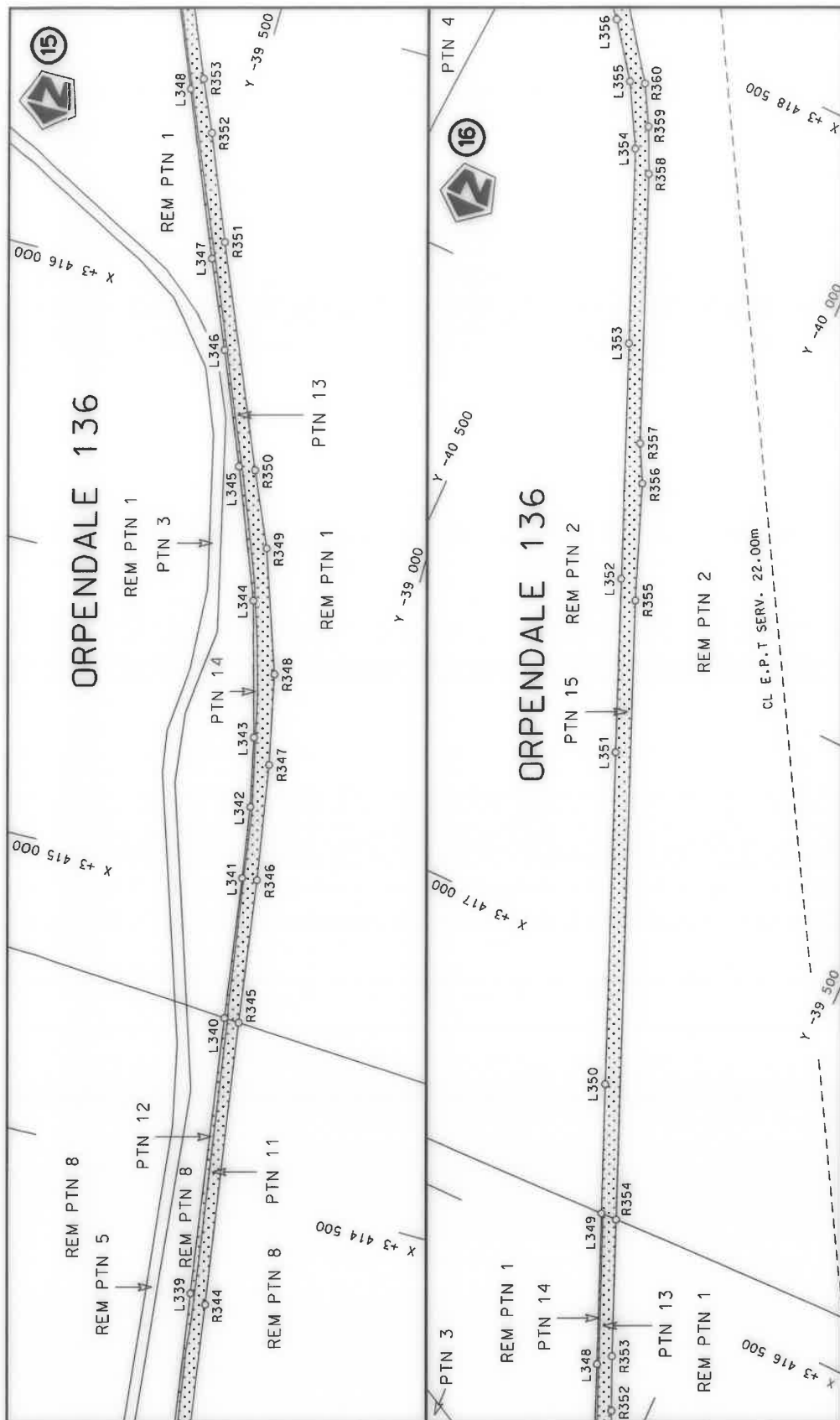
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



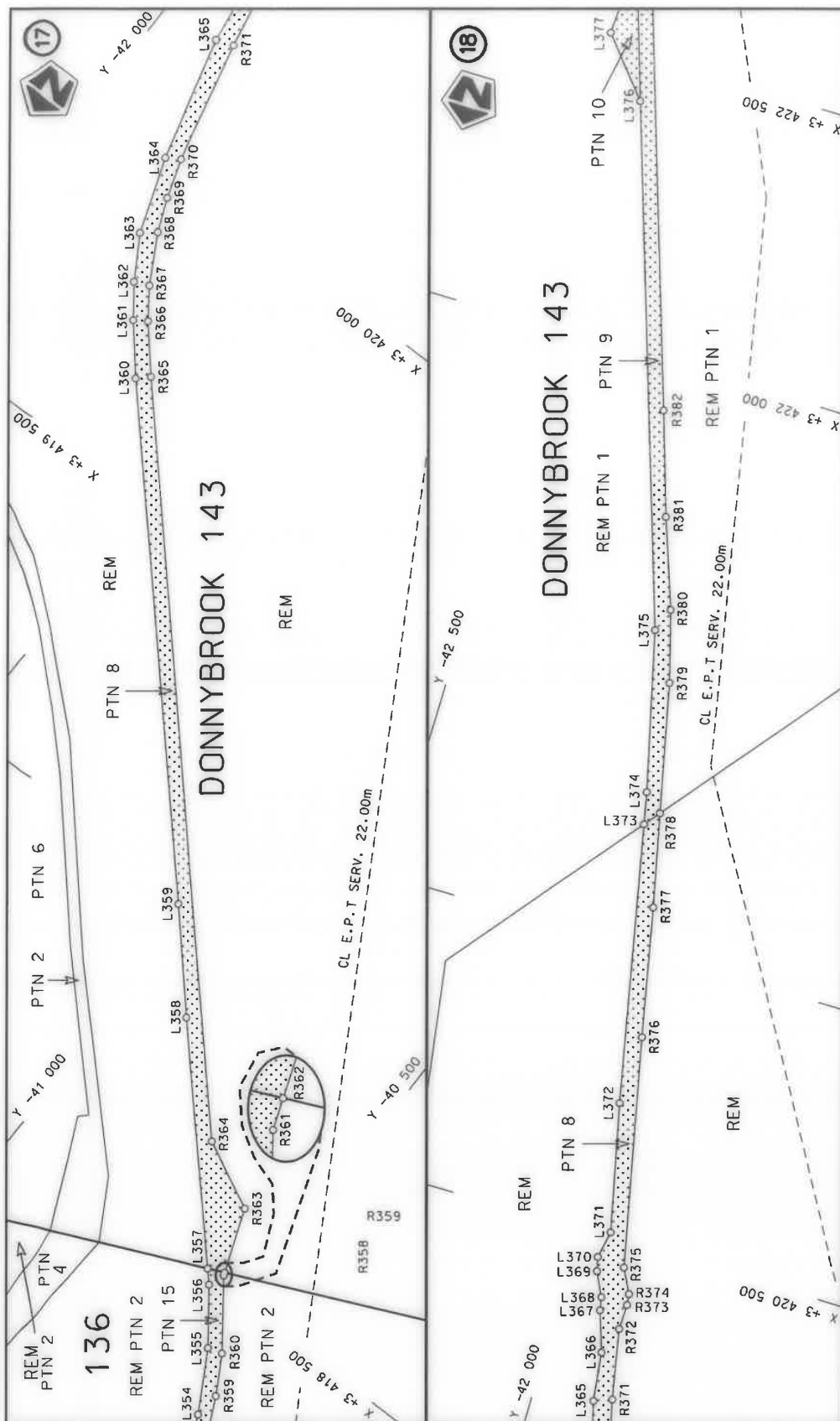
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 Sektie of National Route Section	Vel Sheet 9 of 31 Plan P1153/19
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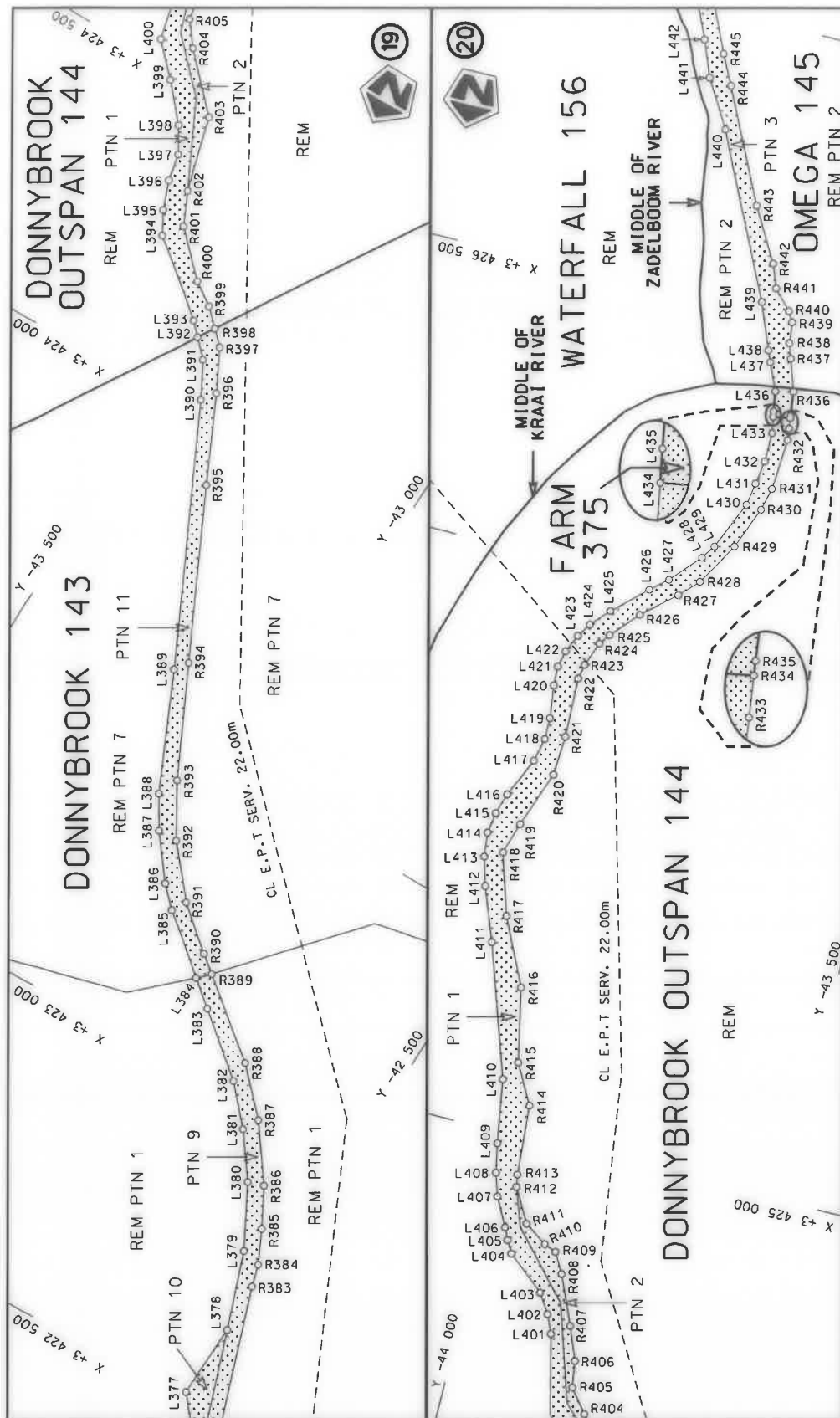
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route Section	5	Vel Sheet 10 of 31	Plan P1153/19
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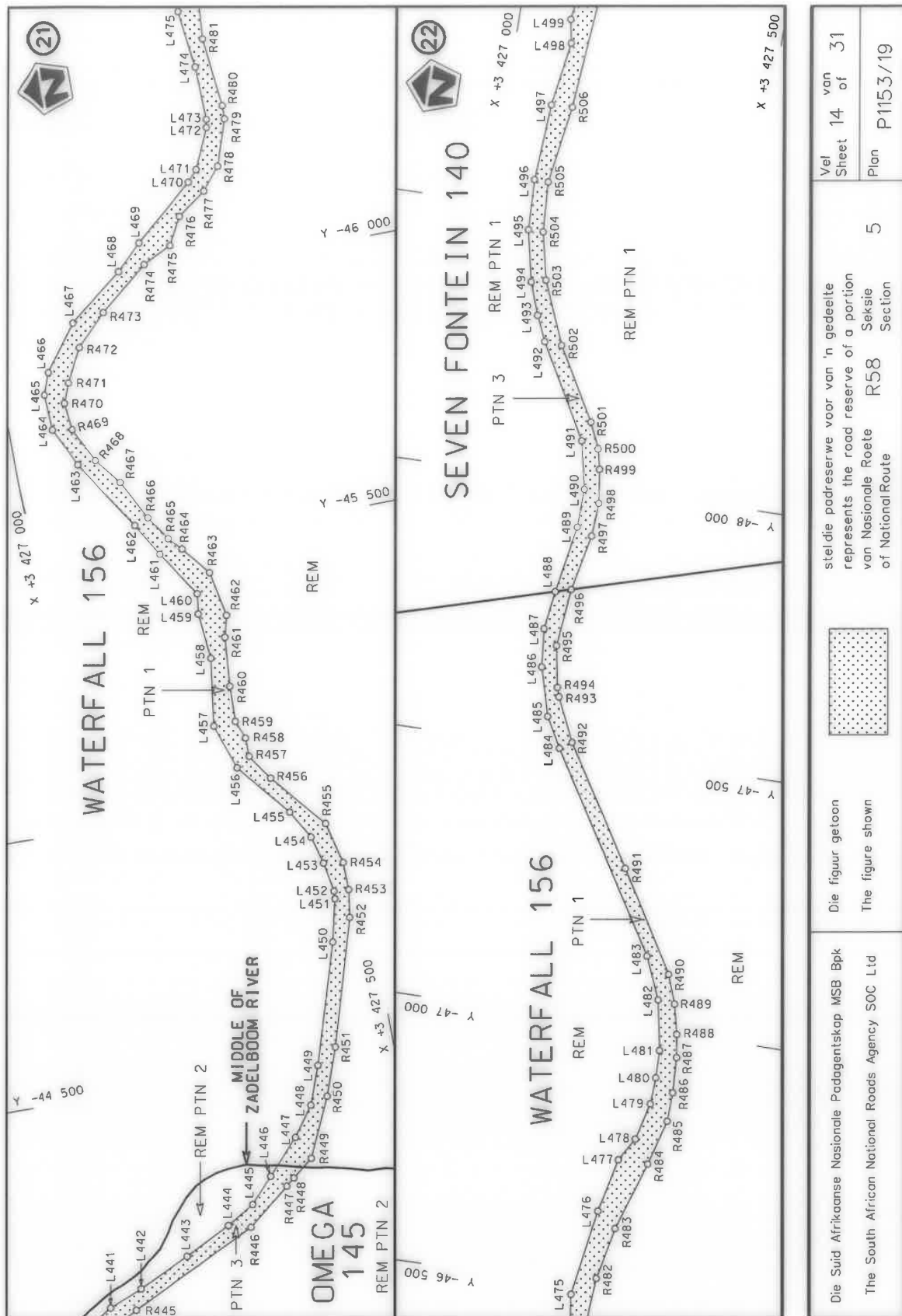
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route	Vel Sheet 11 of 31 Plan P1153/19
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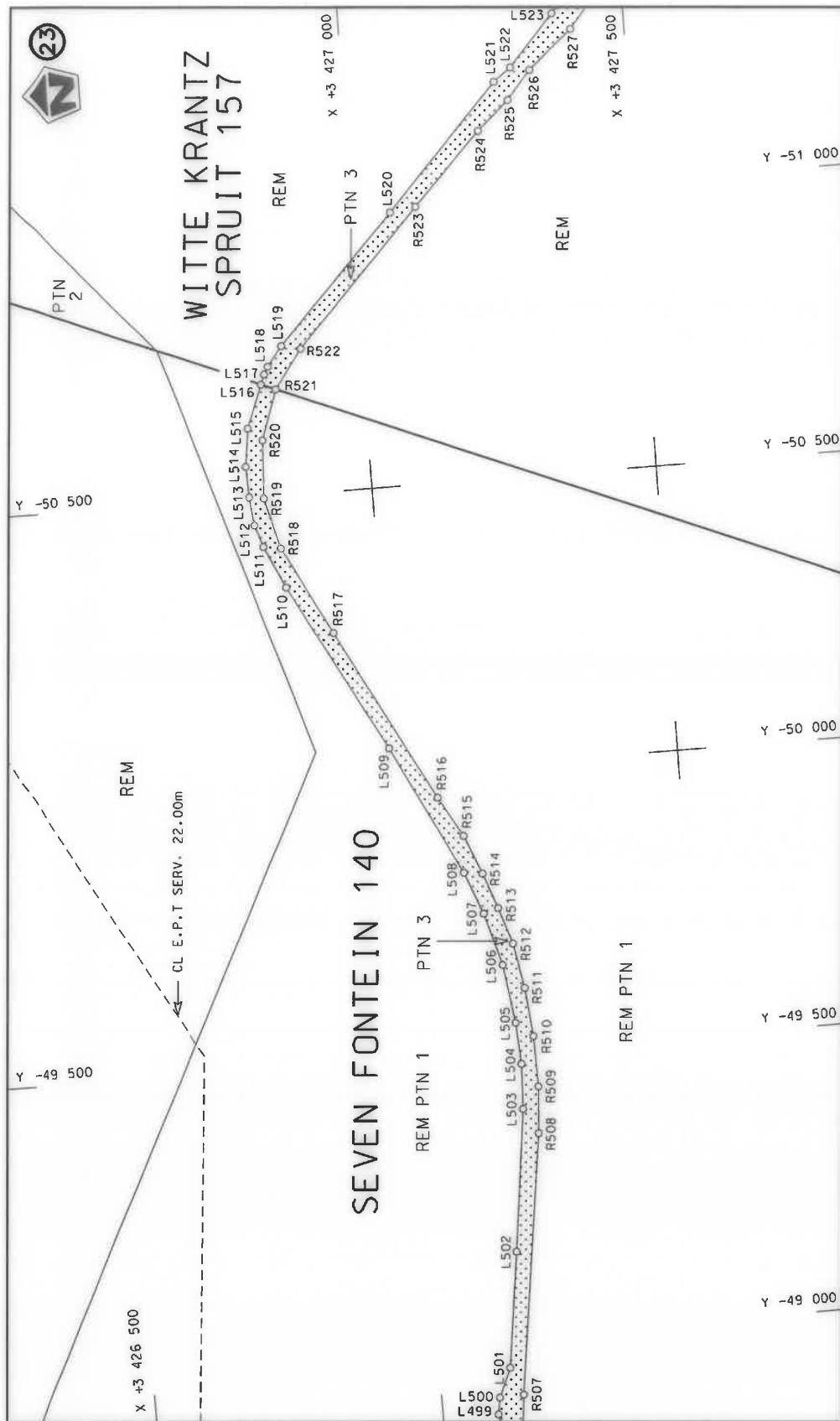


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route
Vel Sheet	12 of	31 of	Plan P1153/19
5	R58	5	P1153/19

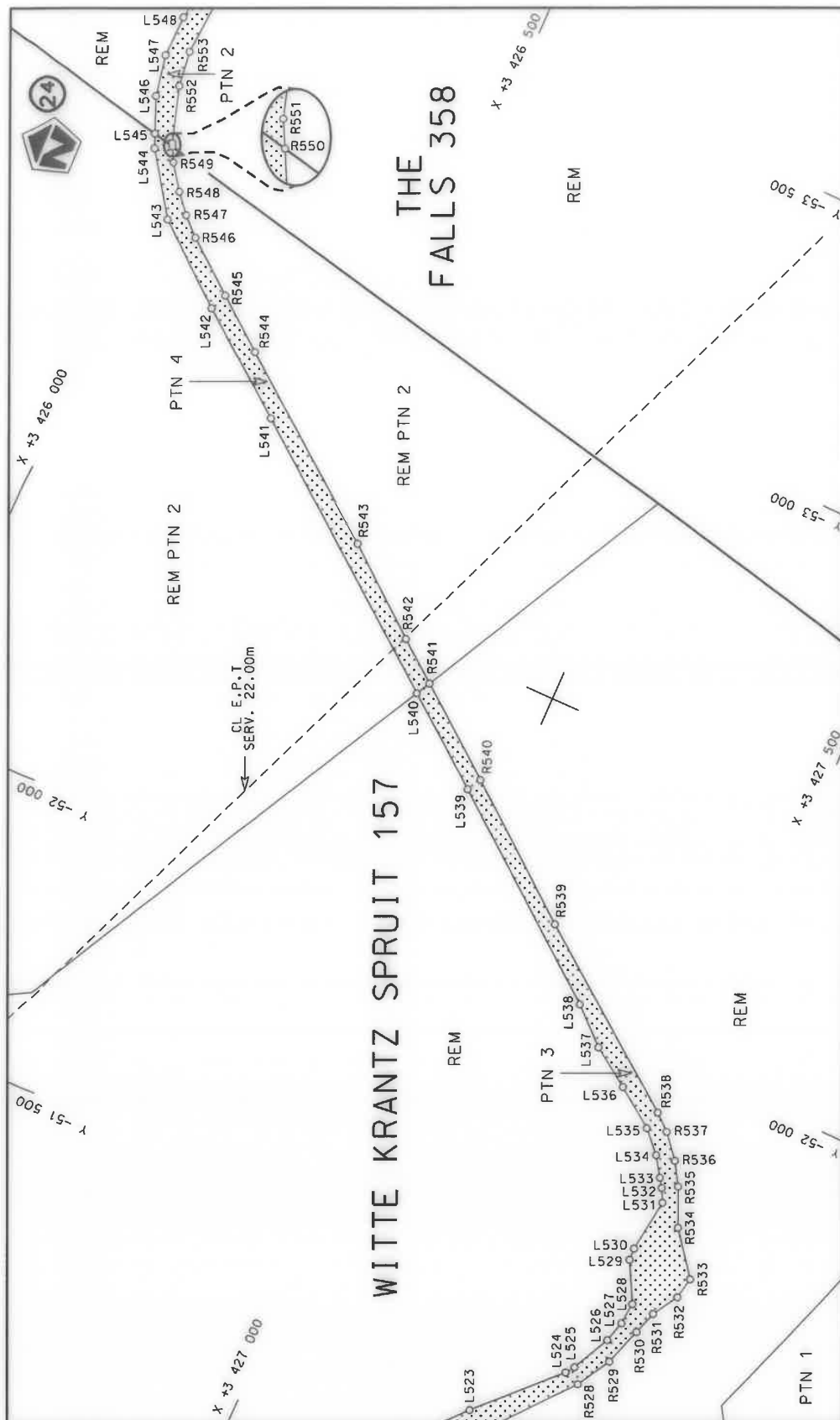


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route Section	Vel Sheet 13 of 31 Plan P1153/19
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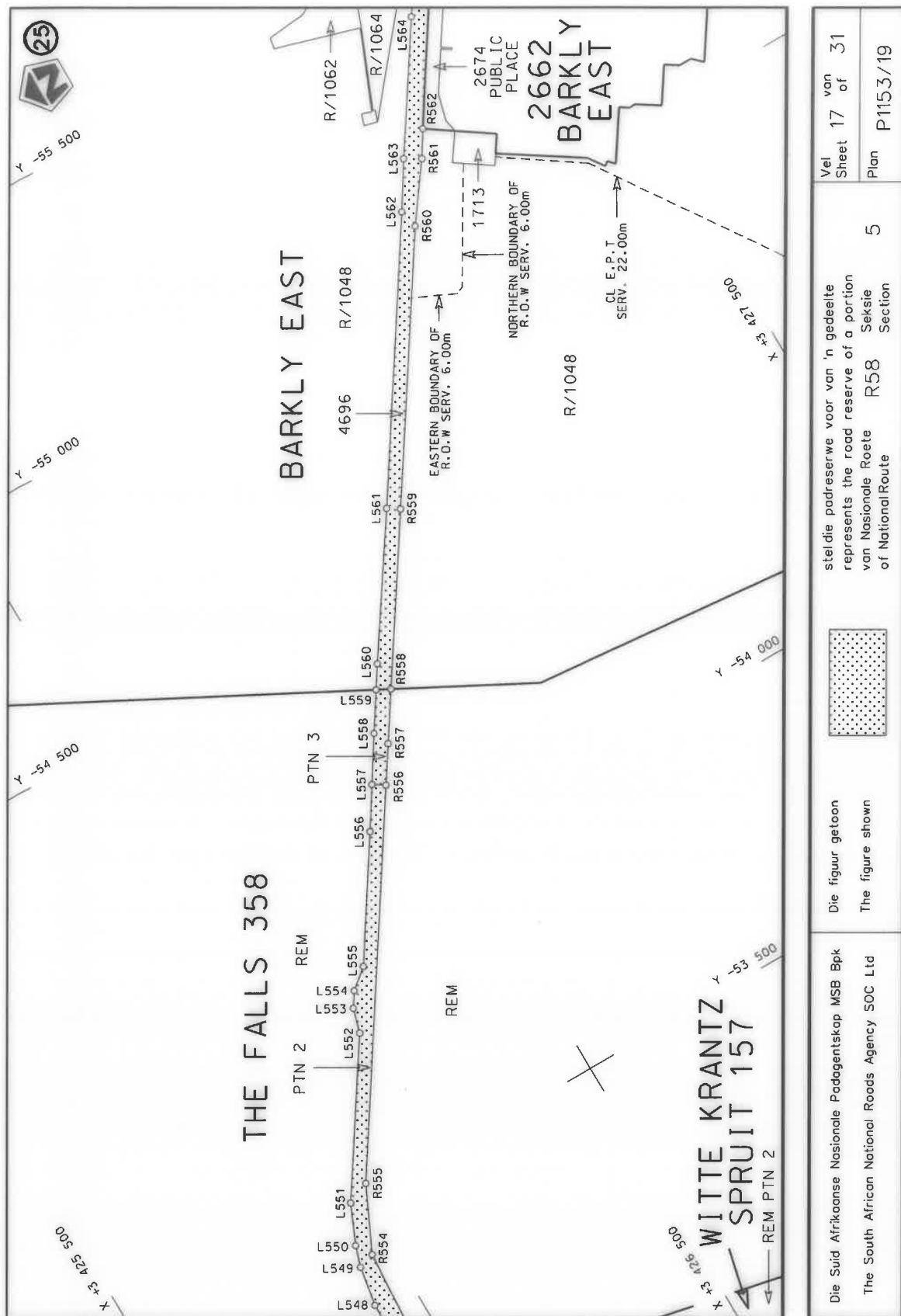


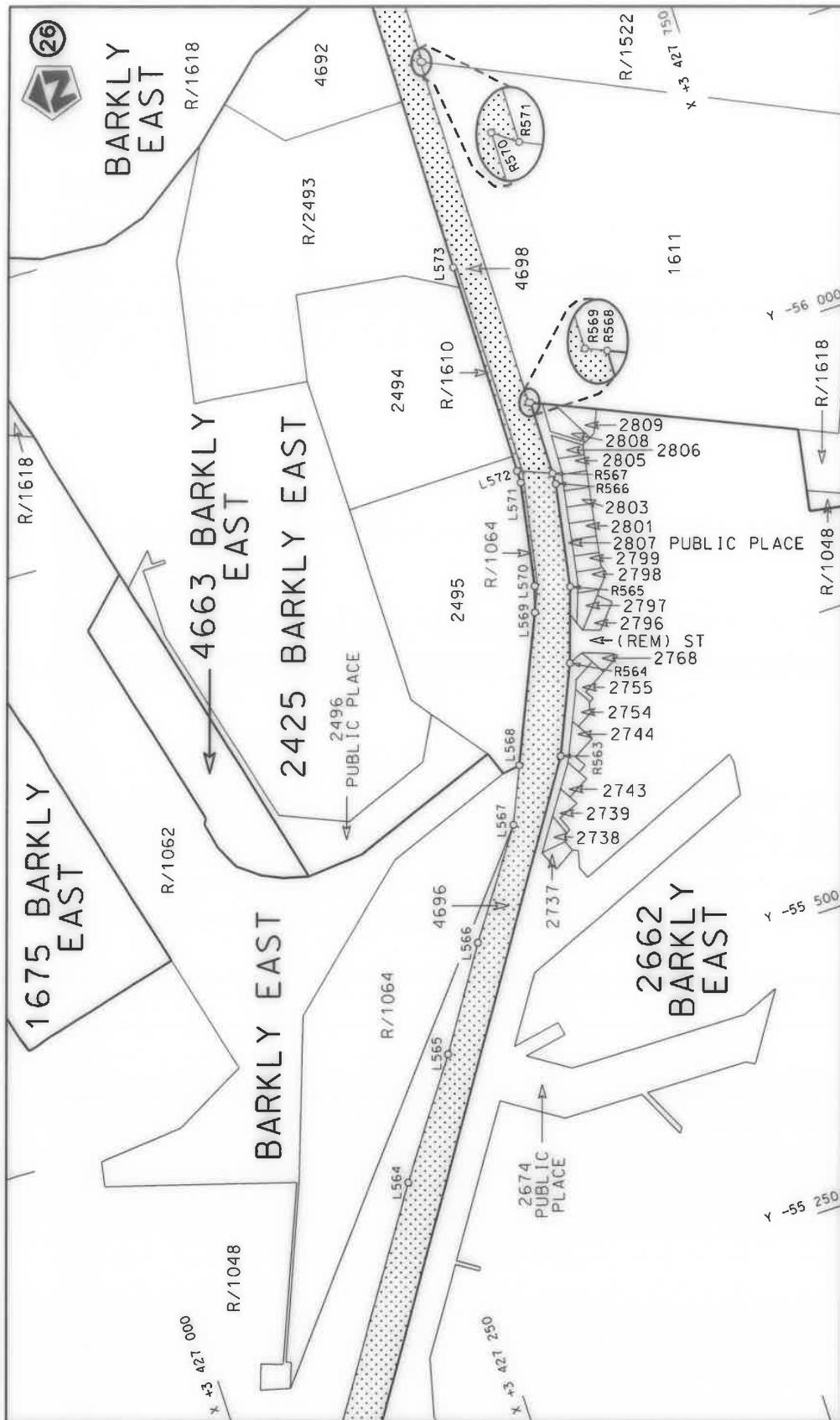


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route of National Route	Vel Sheet 15 of 31 Plan P1153/19
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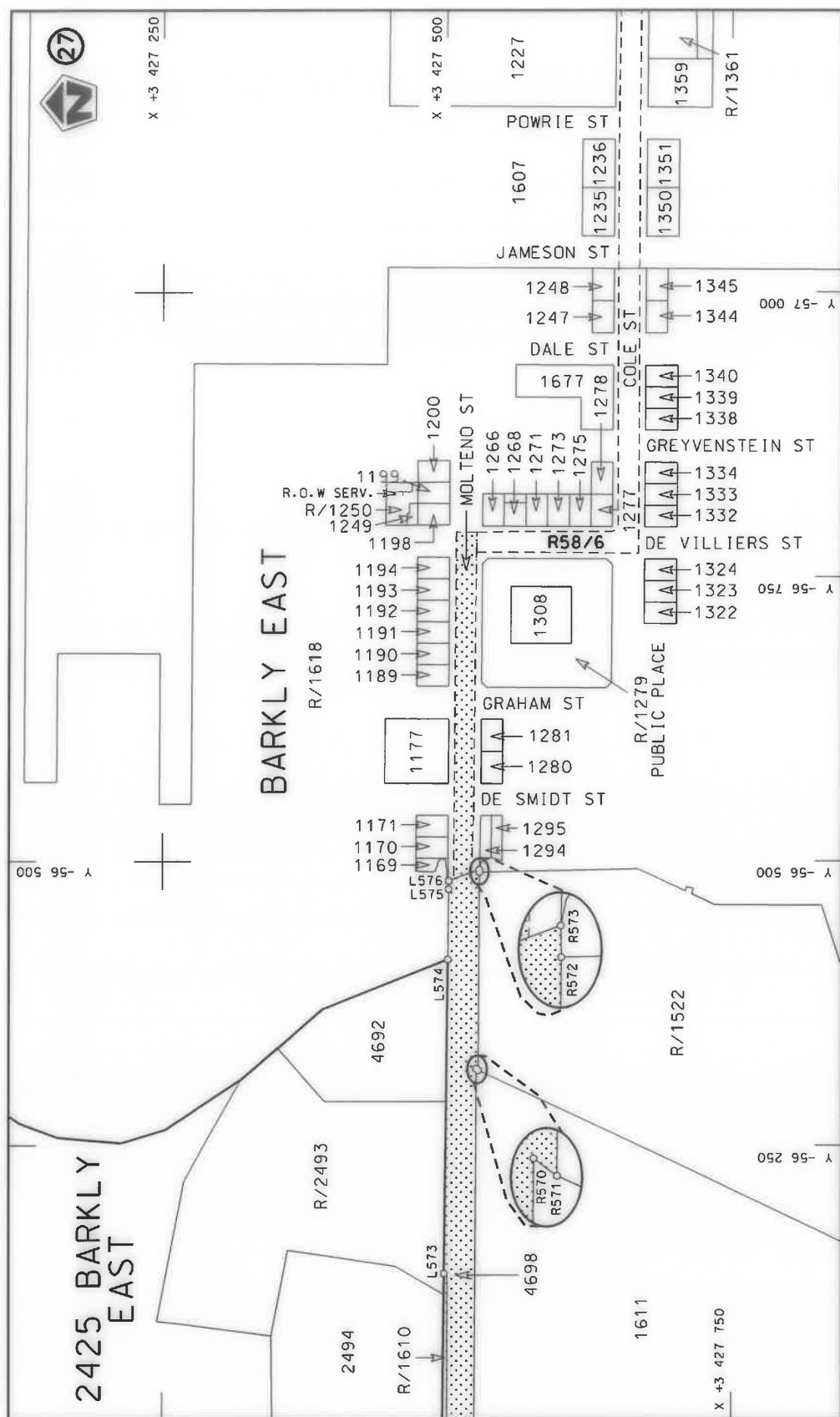


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 Sektie of National Route R58 Section	Vel Sheet Plan	van of P1153/19	31 16 5
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route	5	Vel Sheet 18 of 31	Plan P1153/19
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 Sektie of National Route	Vel 19 van 31
The South African National Roads Agency SOC Ltd	The figure shown			5

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	-17 538.72	3	399	520.62	R1	-17 510.38	3	399	553.13
L2	-17 550.29	3	399	533.05	R2	-17 616.37	3	399	689.96
L3	-17 541.96	3	399	550.98	R3	-17 627.28	3	399	704.05
L4	-17 660.53	3	399	684.09	R4	-17 682.96	3	399	805.43
L5	-17 669.22	3	399	698.22	R5	-17 733.43	3	399	921.92
L6	-17 710.54	3	399	772.62	R6	-17 755.57	3	400	036.30
L7	-17 716.83	3	399	788.87	R7	-17 755.90	3	400	040.93
L8	-17 758.68	3	399	914.15	R8	-17 811.27	3	400	815.04
L9	-17 782.94	3	400	046.06	R9	-17 809.57	3	400	882.55
L10	-17 808.32	3	400	397.44	R10	-17 804.35	3	400	915.50
L11	-17 837.11	3	400	814.93	R11	-17 787.94	3	400	966.35
L12	-17 838.95	3	400	866.12	R12	-17 769.06	3	401	003.95
L13	-17 836.91	3	400	890.27	R13	-17 727.19	3	401	062.45
L14	-17 830.81	3	400	925.63	R14	-17 645.69	3	401	129.10
L15	-17 809.57	3	400	985.65	R15	-17 581.09	3	401	154.69
L16	-17 794.64	3	401	016.44	R16	-17 479.55	3	401	169.92
L17	-17 773.29	3	401	050.40	R17	-17 445.36	3	401	184.70
L18	-17 751.89	3	401	077.77	R18	-17 375.59	3	401	205.80
L19	-17 720.80	3	401	109.04	R19	-17 339.49	3	401	223.40
L20	-17 683.26	3	401	138.26	R20	-17 304.73	3	401	243.61
L21	-17 657.75	3	401	154.72	R21	-17 272.92	3	401	268.37
L22	-17 628.98	3	401	169.89	R22	-17 242.98	3	401	295.31
L23	-17 591.29	3	401	182.63	R23	-17 214.62	3	401	329.19
L24	-17 438.15	3	401	215.45	R24	-17 209.07	3	401	338.01
L25	-17 345.56	3	401	252.19	R25	-17 192.94	3	401	363.64
L26	-17 245.69	3	401	352.52	R26	-17 172.54	3	401	412.71
L27	-17 206.06	3	401	413.89	R27	-17 152.33	3	401	506.65
L28	-17 195.43	3	401	440.19	R28	-17 150.45	3	401	546.93
L29	-17 179.75	3	401	513.09	R29	-17 154.31	3	401	590.36
L30	-17 189.06	3	401	627.51	R30	-17 162.50	3	401	633.19
L31	-17 298.31	3	401	986.16	R31	-17 268.82	3	401	977.64
L32	-17 322.80	3	402	099.28	R32	-17 280.86	3	402	028.91
L33	-17 322.54	3	402	152.98	R33	-17 288.62	3	402	102.35
L34	-17 309.67	3	402	259.94	R34	-17 287.97	3	402	123.21
L35	-17 274.87	3	402	419.88	R35	-17 290.88	3	402	154.22
L36	-17 208.20	3	402	725.19	R36	-17 290.02	3	402	187.31
L37	-17 193.12	3	402	843.29	R37	-17 277.65	3	402	264.73
L38	-17 184.27	3	402	953.81	R38	-17 253.67	3	402	305.58
L39	-17 183.32	3	402	992.45	R39	-17 249.54	3	402	333.86
L40	-17 182.69	3	403	017.79	R40	-17 254.71	3	402	381.00
L41	-17 187.51	3	403	132.68	R41	-17 189.90	3	402	680.45
L42	-17 196.19	3	403	226.56	R42	-17 170.05	3	402	784.51
L43	-17 237.04	3	403	593.29	R43	-17 163.66	3	402	838.28
L44	-17 237.25	3	403	630.94	R44	-17 154.81	3	402	993.60
L45	-17 232.56	3	403	672.90	R45	-17 155.36	3	403	082.65
L46	-17 205.25	3	403	791.67	R46	-17 159.36	3	403	138.49
L47	-17 195.81	3	403	909.86	R47	-17 167.61	3	403	228.11
L48	-17 206.27	3	403	983.41	R48	-17 203.88	3	403	530.52
L49	-17 276.65	3	404	184.00	R49	-17 205.56	3	403	643.88
L50	-17 416.90	3	404	551.82	R50	-17 182.45	3	403	726.21
L51	-17 528.66	3	404	840.73	R51	-17 165.45	3	403	845.19
					Vel 20 Van 31 Sheet of P1153/19				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L52	-17 635.10	3 405 123.62		R52	-17 166.40	3 403 936.09			
L53	-17 680.13	3 405 260.58		R53	-17 173.91	3 403 989.34			
L54	-17 739.47	3 405 487.49		R54	-17 253.58	3 404 193.18			
L55	-17 738.56	3 405 510.86		R55	-17 399.78	3 404 578.48			
L56	-17 752.66	3 405 559.20		R56	-17 603.80	3 405 111.44			
L57	-17 776.77	3 405 603.67		R57	-17 649.56	3 405 250.23			
L58	-17 811.00	3 405 642.16		R58	-17 672.40	3 405 334.74			
L59	-17 836.06	3 405 660.50		R59	-17 682.61	3 405 469.92			
L60	-17 838.83	3 405 661.82		R60	-17 701.08	3 405 507.89			
L61	-17 875.47	3 405 679.29		R61	-17 715.33	3 405 541.28			
L62	-17 896.01	3 405 683.18		R62	-17 724.95	3 405 570.88			
L63	-17 929.84	3 405 689.59		R63	-17 752.28	3 405 621.04			
L64	-18 059.69	3 405 687.11		R64	-17 791.59	3 405 665.29			
L65	-18 115.19	3 405 693.19		R65	-17 823.25	3 405 686.31			
L66	-18 166.94	3 405 708.50		R66	-17 842.27	3 405 696.34			
L67	-18 208.45	3 405 732.59		R67	-17 863.91	3 405 707.74			
L68	-18 247.76	3 405 768.69		R68	-17 943.23	3 405 718.53			
L69	-18 271.63	3 405 802.79		R69	-18 028.11	3 405 717.55			
L70	-18 289.59	3 405 840.72		R70	-18 104.06	3 405 719.61			
L71	-18 300.30	3 405 883.58		R71	-18 152.72	3 405 733.69			
L72	-18 302.82	3 405 925.53		R72	-18 214.41	3 405 775.80			
L73	-18 295.63	3 405 975.10		R73	-18 249.35	3 405 822.97			
L74	-18 285.15	3 406 016.70		R74	-18 267.84	3 405 875.06			
L75	-18 253.69	3 406 110.17		R75	-18 270.43	3 405 946.65			
L76	-18 241.64	3 406 134.13		R76	-18 210.10	3 406 114.42			
L77	-18 183.81	3 406 267.68		R77	-18 189.01	3 406 181.84			
L78	-18 140.83	3 406 379.17		R78	-18 115.43	3 406 372.08			
L79	-18 142.78	3 406 413.52		R79	-18 097.90	3 406 379.18			
L80	-18 114.42	3 406 448.21		R80	-18 079.31	3 406 432.27			
L81	-18 036.32	3 406 649.79		R81	-18 086.30	3 406 444.04			
L82	-18 018.16	3 406 710.45		R82	-18 007.39	3 406 648.36			
L83	-18 002.50	3 406 762.54		R83	-17 969.28	3 406 747.05			
L84	-18 005.00	3 406 857.47		R84	-17 966.02	3 406 800.09			
L85	-18 019.87	3 406 876.31		R85	-17 971.69	3 406 868.07			
L86	-18 040.95	3 406 936.69		R86	-17 978.30	3 406 949.19			
L87	-18 060.87	3 406 993.94		R87	-18 014.30	3 406 989.75			
L88	-18 066.92	3 407 011.34		R88	-18 019.70	3 406 995.83			
L89	-18 064.90	3 407 035.75		R89	-18 030.63	3 407 031.50			
L90	-18 073.35	3 407 071.22		R90	-18 035.06	3 407 089.72			
L91	-18 078.31	3 407 131.60		R91	-18 018.01	3 407 159.70			
L92	-18 077.79	3 407 161.96		R92	-17 960.88	3 407 252.19			
L93	-18 022.06	3 407 257.66		R93	-17 943.51	3 407 282.28			
L94	-18 004.97	3 407 261.91		R94	-17 927.32	3 407 330.20			
L95	-17 980.23	3 407 321.52		R95	-17 929.15	3 407 369.39			
L96	-17 968.48	3 407 417.74		R96	-17 937.77	3 407 420.92			
L97	-17 986.28	3 407 465.25		R97	-17 955.13	3 407 464.75			
L98	-18 048.90	3 407 529.53		R98	-17 979.59	3 407 504.30			
L99	-18 106.71	3 407 566.86		R99	-18 014.30	3 407 538.24			
L100	-18 140.37	3 407 592.69		R100	-18 064.13	3 407 573.04			
L101	-18 173.58	3 407 628.07		R101	-18 105.41	3 407 599.99			
L102	-18 187.08	3 407 646.08		R102	-18 147.52	3 407 640.13			
					Vel Sheet	21	Van of	31	P1153/19

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L103	-18 204.75	3 407 680.54		R103	-18 176.50	3 407 689.51			
L104	-18 209.71	3 407 699.76		R104	-18 300.13	3 408 021.52			
L105	-18 220.19	3 407 719.57		R105	-18 344.94	3 408 099.04			
L106	-18 288.05	3 407 919.31		R106	-18 346.97	3 408 102.56			
L107	-18 310.13	3 407 980.47		R107	-18 399.24	3 408 170.25			
L108	-18 365.65	3 408 080.61		R108	-18 456.30	3 408 222.29			
L109	-18 411.91	3 408 141.39		R109	-18 525.69	3 408 274.62			
L110	-18 471.83	3 408 199.93		R110	-18 607.53	3 408 315.23			
L111	-18 524.67	3 408 239.51		R111	-18 696.18	3 408 353.19			
L112	-18 606.21	3 408 287.25		R112	-19 440.68	3 408 665.95			
L113	-19 485.85	3 408 657.25		R113	-19 560.91	3 408 722.41			
L114	-19 570.93	3 408 697.77		R114	-19 686.95	3 408 793.39			
L115	-19 631.82	3 408 728.19		R115	-19 760.48	3 408 837.48			
L116	-19 697.80	3 408 768.41		R116	-20 109.90	3 409 040.25			
L117	-19 751.20	3 408 796.77		R117	-20 229.31	3 409 118.14			
L118	-19 961.52	3 408 919.46		R118	-20 294.25	3 409 148.88			
L119	-20 001.57	3 408 953.16		R119	-20 400.58	3 409 211.13			
L120	-20 035.53	3 408 963.17		R120	-21 012.49	3 409 569.35			
L121	-20 086.15	3 408 995.24		R121	-21 158.80	3 409 652.70			
L122	-20 288.17	3 409 115.08		R122	-21 209.16	3 409 675.35			
L123	-20 399.56	3 409 175.95		R123	-21 231.95	3 409 684.05			
L124	-20 527.62	3 409 254.96		R124	-21 315.27	3 409 715.87			
L125	-20 613.91	3 409 303.61		R125	-21 348.66	3 409 735.61			
L126	-20 711.45	3 409 362.62		R126	-21 354.52	3 409 739.07			
L127	-20 924.65	3 409 488.18		R127	-21 376.85	3 409 743.32			
L128	-21 130.76	3 409 607.97		R128	-21 396.22	3 409 741.77			
L129	-21 223.72	3 409 654.35		R129	-21 428.23	3 409 739.21			
L130	-21 297.86	3 409 681.72		R130	-21 537.07	3 409 750.32			
L131	-21 357.08	3 409 698.11		R131	-21 621.89	3 409 755.07			
L132	-21 386.00	3 409 704.61		R132	-21 755.84	3 409 752.94			
L133	-21 531.07	3 409 722.37		R133	-21 865.37	3 409 710.61			
L134	-21 613.38	3 409 719.63		R134	-21 921.21	3 409 682.10			
L135	-21 711.68	3 409 706.19		R135	-21 947.87	3 409 668.49			
L136	-21 798.90	3 409 687.96		R136	-21 994.55	3 409 644.66			
L137	-21 867.77	3 409 666.16		R137	-22 071.82	3 409 596.81			
L138	-21 911.92	3 409 652.18		R138	-22 143.91	3 409 543.50			
L139	-21 920.84	3 409 649.36		R139	-22 643.04	3 409 119.21			
L140	-21 972.71	3 409 625.31		R140	-22 722.48	3 409 055.11			
L141	-22 057.60	3 409 575.51		R141	-22 767.50	3 409 016.26			
L142	-22 138.51	3 409 514.90		R142	-22 832.88	3 408 979.39			
L143	-22 704.66	3 409 033.84		R143	-22 899.61	3 408 941.76			
L144	-22 751.59	3 408 995.34		R144	-23 002.77	3 408 908.75			
L145	-22 841.98	3 408 939.49		R145	-23 065.50	3 408 898.10			
L146	-22 887.33	3 408 911.48		R146	-23 099.28	3 408 894.21			
L147	-22 905.63	3 408 904.77		R147	-23 146.91	3 408 882.89			
L148	-22 984.42	3 408 875.89		R148	-23 215.36	3 408 866.63			
L149	-23 131.41	3 408 839.05		R149	-23 239.72	3 408 863.66			
L150	-23 386.91	3 408 789.61		R150	-23 258.36	3 408 863.37			
L151	-23 433.71	3 408 771.34		R151	-23 312.94	3 408 849.95			
L152	-23 451.67	3 408 764.33		R152	-23 370.67	3 408 823.86			
L153	-23 497.15	3 408 755.10		R153	-23 396.14	3 408 818.41			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L154	-23 533.03	3 408 747.82		R154	-23 397.97	3 408 818.02			
L155	-23 561.28	3 408 742.11		R155	-23 462.33	3 408 812.74			
L156	-23 600.27	3 408 734.32		R156	-23 481.02	3 408 808.86			
L157	-23 718.69	3 408 720.24		R157	-23 550.58	3 408 794.43			
L158	-23 827.82	3 408 746.29		R158	-23 587.47	3 408 786.77			
L159	-23 878.05	3 408 768.49		R159	-23 606.12	3 408 781.57			
L160	-23 938.86	3 408 808.16		R160	-23 710.55	3 408 764.18			
L161	-23 993.38	3 408 861.83		R161	-23 738.67	3 408 763.82			
L162	-24 065.35	3 408 964.09		R162	-23 820.48	3 408 775.68			
L163	-24 137.37	3 409 057.46		R163	-23 898.52	3 408 816.61			
L164	-24 188.96	3 409 103.18		R164	-23 975.60	3 408 893.76			
L165	-24 243.90	3 409 143.85		R165	-24 028.39	3 408 963.40			
L166	-24 279.44	3 409 157.91		R166	-24 060.78	3 409 016.39			
L167	-24 380.08	3 409 216.54		R167	-24 129.13	3 409 096.61			
L168	-24 425.49	3 409 322.24		R168	-24 158.46	3 409 113.73			
L169	-24 444.20	3 409 386.73		R169	-24 183.77	3 409 133.55			
L170	-24 444.99	3 409 505.65		R170	-24 207.22	3 409 155.83			
L171	-24 448.25	3 409 594.86		R171	-24 243.66	3 409 186.76			
L172	-24 462.59	3 409 666.62		R172	-24 254.88	3 409 193.63			
L173	-24 543.70	3 409 726.78		R173	-24 281.75	3 409 207.02			
L174	-24 542.39	3 409 745.45		R174	-24 322.47	3 409 234.00			
L175	-24 655.65	3 409 805.61		R175	-24 347.27	3 409 258.38			
L176	-24 714.94	3 409 813.52		R176	-24 381.00	3 409 310.42			
L177	-24 855.25	3 409 838.62		R177	-24 417.57	3 409 498.06			
L178	-24 972.83	3 409 841.02		R178	-24 410.13	3 409 597.74			
L179	-25 020.05	3 409 855.88		R179	-24 440.95	3 409 713.47			
L180	-25 049.42	3 409 886.90		R180	-24 454.72	3 409 730.70			
L181	-25 081.50	3 409 911.14		R181	-24 493.11	3 409 796.15			
L182	-25 116.92	3 409 948.49		R182	-24 551.85	3 409 818.41			
L183	-25 136.08	3 409 989.16		R183	-24 601.65	3 409 832.64			
L184	-25 158.93	3 410 046.57		R184	-24 755.58	3 409 865.68			
L185	-25 167.51	3 410 069.34		R185	-24 783.57	3 409 861.02			
L186	-25 167.13	3 410 106.30		R186	-24 824.86	3 409 862.28			
L187	-25 167.53	3 410 202.26		R187	-24 896.85	3 409 874.25			
L188	-25 174.07	3 410 264.90		R188	-24 955.76	3 409 892.29			
L189	-25 193.08	3 410 322.92		R189	-25 045.16	3 409 920.90			
L190	-25 224.99	3 410 389.09		R190	-25 057.96	3 409 930.71			
L191	-25 271.30	3 410 454.04		R191	-25 078.35	3 409 959.20			
L192	-25 294.35	3 410 477.87		R192	-25 107.70	3 409 995.22			
L193	-25 296.97	3 410 480.58		R193	-25 114.13	3 410 010.14			
L194	-25 358.08	3 410 528.07		R194	-25 117.17	3 410 037.66			
L195	-25 433.32	3 410 555.60		R195	-25 131.74	3 410 053.39			
L196	-25 517.34	3 410 592.68		R196	-25 131.41	3 410 112.53			
L197	-25 619.90	3 410 608.54		R197	-25 135.24	3 410 161.30			
L198	-25 694.81	3 410 625.73		R198	-25 136.26	3 410 209.33			
L199	-25 726.76	3 410 637.26		R199	-25 141.19	3 410 245.37			
L200	-25 782.62	3 410 665.42		R200	-25 149.06	3 410 280.90			
L201	-25 814.19	3 410 684.20		R201	-25 163.74	3 410 325.78			
L202	-25 850.44	3 410 711.84		R202	-25 201.06	3 410 406.53			
L203	-25 880.95	3 410 740.35		R203	-25 257.95	3 410 483.37			
L204	-25 924.19	3 410 790.26		R204	-25 284.60	3 410 507.74			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L205	-26 041.60	3 410 943.87		R205	-25 302.59	3 410 524.19
L206	-26 141.61	3 411 070.80		R206	-25 363.52	3 410 566.98
L207	-26 401.37	3 411 400.48		R207	-25 406.44	3 410 591.61
L208	-26 449.95	3 411 473.74		R208	-25 455.98	3 410 610.33
L209	-26 491.44	3 411 551.92		R209	-25 650.39	3 410 644.04
L210	-26 510.79	3 411 597.47		R210	-25 767.64	3 410 689.44
L211	-26 525.66	3 411 648.76		R211	-25 812.30	3 410 720.00
L212	-26 553.87	3 411 768.21		R212	-25 859.24	3 410 761.98
L213	-26 601.99	3 411 997.56		R213	-26 002.93	3 410 935.97
L214	-26 632.41	3 412 155.44		R214	-26 289.37	3 411 297.85
L215	-26 678.74	3 412 229.90		R215	-26 377.27	3 411 411.15
L216	-26 702.68	3 412 261.39		R216	-26 424.40	3 411 484.32
L217	-26 754.78	3 412 350.76		R217	-26 485.43	3 411 615.44
L218	-26 813.25	3 412 443.35		R218	-26 526.60	3 411 760.62
L219	-26 836.51	3 412 513.37		R219	-26 574.20	3 411 998.09
L220	-26 862.37	3 412 627.95		R220	-26 596.85	3 412 132.35
L221	-26 898.69	3 412 738.33		R221	-26 608.26	3 412 178.39
L222	-26 898.05	3 412 786.26		R222	-26 640.37	3 412 251.12
L223	-26 912.53	3 412 959.37		R223	-26 666.43	3 412 298.53
L224	-26 930.01	3 413 086.04		R224	-26 698.97	3 412 342.20
L225	-26 939.20	3 413 182.12		R225	-26 726.31	3 412 371.58
L226	-26 952.27	3 413 212.80		R226	-26 769.43	3 412 436.45
L227	-26 957.74	3 413 334.93		R227	-26 788.37	3 412 475.29
L228	-26 938.00	3 413 389.88		R228	-26 799.46	3 412 511.66
L229	-26 939.51	3 413 448.87		R229	-26 795.76	3 412 613.14
L230	-26 947.50	3 413 505.58		R230	-26 806.70	3 412 659.66
L231	-26 958.45	3 413 550.46		R231	-26 842.15	3 412 697.75
L232	-27 011.50	3 413 654.31		R232	-26 860.97	3 412 792.76
L233	-27 037.36	3 413 691.18		R233	-26 882.07	3 413 061.20
L234	-27 056.64	3 413 712.91		R234	-26 873.84	3 413 112.24
L235	-27 076.59	3 413 731.60		R235	-26 873.99	3 413 138.00
L236	-27 125.53	3 413 768.89		R236	-26 886.99	3 413 216.14
L237	-27 179.72	3 413 798.54		R237	-26 897.08	3 413 264.30
L238	-27 269.23	3 413 833.07		R238	-26 898.65	3 413 299.45
L239	-27 333.69	3 413 849.36		R239	-26 891.14	3 413 407.96
L240	-27 374.68	3 413 867.37		R240	-26 909.64	3 413 499.76
L241	-27 407.44	3 413 874.47		R241	-26 927.30	3 413 567.19
L242	-27 549.93	3 413 911.05		R242	-26 956.11	3 413 627.95
L243	-27 595.23	3 413 944.79		R243	-26 997.36	3 413 691.76
L244	-27 741.31	3 413 973.10		R244	-27 055.33	3 413 753.05
L245	-27 803.24	3 413 974.93		R245	-27 096.45	3 413 787.44
L246	-27 984.82	3 413 956.66		R246	-27 170.25	3 413 823.14
L247	-28 078.39	3 413 949.35		R247	-27 268.57	3 413 864.86
L248	-28 320.86	3 413 925.93		R248	-27 303.20	3 413 895.94
L249	-28 411.96	3 413 910.49		R249	-27 334.95	3 413 907.06
L250	-28 502.14	3 413 908.62		R250	-27 381.91	3 413 908.18
L251	-28 627.37	3 413 889.93		R251	-27 642.09	3 414 002.85
L252	-28 733.36	3 413 887.03		R252	-27 658.04	3 414 006.74
L253	-28 864.94	3 413 872.73		R253	-27 711.70	3 414 011.40
L254	-28 971.37	3 413 841.63		R254	-28 319.28	3 413 951.55
L255	-29 064.47	3 413 824.71		R255	-28 427.78	3 413 944.34
				Vel Sheet	24 Van of	31 P1153/19

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L256	-30 819.29	3 413 308.30			R256	-28 711.01	3 413 917.94		
L257	-30 894.58	3 413 286.07			R257	-28 867.80	3 413 901.19		
L258	-30 962.75	3 413 274.74			R258	-28 910.45	3 413 893.16		
L259	-31 094.51	3 413 263.71			R259	-28 983.62	3 413 884.78		
L260	-31 137.98	3 413 244.75			R260	-29 030.36	3 413 861.55		
L261	-31 161.33	3 413 242.75			R261	-30 825.26	3 413 333.42		
L262	-31 205.84	3 413 255.04			R262	-30 936.95	3 413 306.81		
L263	-32 248.92	3 413 178.78			R263	-31 378.96	3 413 269.23		
L264	-32 535.36	3 413 159.29			R264	-32 040.75	3 413 220.34		
L265	-32 601.39	3 413 170.92			R265	-32 534.37	3 413 188.42		
L266	-32 657.48	3 413 188.78			R266	-32 646.21	3 413 216.47		
L267	-32 705.78	3 413 214.22			R267	-32 742.29	3 413 275.92		
L268	-32 768.67	3 413 260.65			R268	-32 911.76	3 413 471.41		
L269	-32 945.54	3 413 468.22			R269	-32 943.57	3 413 503.44		
L270	-33 010.82	3 413 521.06			R270	-32 967.13	3 413 524.32		
L271	-33 081.91	3 413 551.56			R271	-33 000.58	3 413 546.31		
L272	-33 202.46	3 413 558.52			R272	-33 048.45	3 413 568.65		
L273	-33 255.77	3 413 550.17			R273	-33 138.43	3 413 597.22		
L274	-33 293.02	3 413 537.74			R274	-33 241.00	3 413 599.38		
L275	-33 341.97	3 413 512.29			R275	-33 298.33	3 413 586.87		
L276	-33 365.77	3 413 509.48			R276	-33 433.28	3 413 504.25		
L277	-33 727.87	3 413 231.36			R277	-33 570.45	3 413 395.63		
L278	-33 903.08	3 413 092.81			R278	-33 825.54	3 413 190.49		
L279	-34 070.80	3 412 967.74			R279	-33 869.63	3 413 174.22		
L280	-34 210.13	3 412 881.41			R280	-33 895.78	3 413 154.38		
L281	-34 862.12	3 412 521.92			R281	-33 922.57	3 413 115.23		
L282	-34 901.74	3 412 504.70			R282	-34 087.02	3 412 990.82		
L283	-34 939.43	3 412 494.74			R283	-34 217.76	3 412 908.48		
L284	-34 977.44	3 412 487.47			R284	-34 852.73	3 412 557.63		
L285	-35 037.99	3 412 485.71			R285	-34 899.86	3 412 536.97		
L286	-35 068.75	3 412 487.59			R286	-34 956.02	3 412 520.65		
L287	-35 150.90	3 412 506.54			R287	-35 022.21	3 412 513.25		
L288	-35 204.73	3 412 534.14			R288	-35 112.42	3 412 527.21		
L289	-35 301.39	3 412 593.93			R289	-35 194.82	3 412 566.37		
L290	-35 354.20	3 412 687.08			R290	-35 220.63	3 412 581.82		
L291	-35 356.05	3 412 702.96			R291	-35 293.44	3 412 653.37		
L292	-35 477.74	3 412 894.06			R292	-35 577.17	3 413 099.93		
L293	-35 584.40	3 413 056.73			R293	-35 663.60	3 413 205.19		
L294	-35 644.13	3 413 139.32			R294	-35 754.39	3 413 274.01		
L295	-35 683.90	3 413 181.50			R295	-35 852.32	3 413 327.84		
L296	-35 785.69	3 413 263.23			R296	-35 909.46	3 413 346.82		
L297	-35 892.75	3 413 311.07			R297	-35 977.50	3 413 363.21		
L298	-35 982.39	3 413 336.03			R298	-36 022.85	3 413 370.66		
L299	-36 079.65	3 413 346.42			R299	-36 070.90	3 413 372.63		
L300	-36 173.28	3 413 340.84			R300	-36 088.69	3 413 373.29		
L301	-36 282.01	3 413 312.38			R301	-36 160.98	3 413 370.19		
L302	-36 367.32	3 413 277.59			R302	-36 218.78	3 413 362.39		
L303	-36 463.92	3 413 214.07			R303	-36 296.92	3 413 339.59		
L304	-36 546.89	3 413 134.79			R304	-36 371.63	3 413 308.37		
L305	-36 919.55	3 412 747.83			R305	-36 451.06	3 413 262.65		
L306	-36 985.82	3 412 701.37			R306	-36 507.17	3 413 217.15		
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L307	-37 099.02	3 412 657.89		R307	-36 567.80	3 413 157.28			
L308	-37 175.19	3 412 656.17		R308	-36 895.14	3 412 811.43			
L309	-37 265.38	3 412 672.76		R309	-36 976.32	3 412 739.79			
L310	-37 320.90	3 412 693.73		R310	-36 990.92	3 412 729.48			
L311	-37 374.77	3 412 726.76		R311	-37 089.79	3 412 693.56			
L312	-37 538.00	3 412 844.60		R312	-37 104.66	3 412 690.37			
L313	-37 578.14	3 412 862.31		R313	-37 172.70	3 412 684.16			
L314	-37 609.55	3 412 875.75		R314	-37 190.02	3 412 684.80			
L315	-37 694.80	3 412 894.55		R315	-37 276.82	3 412 706.33			
L316	-37 796.12	3 412 887.05		R316	-37 352.90	3 412 744.79			
L317	-37 846.17	3 412 872.45		R317	-37 489.21	3 412 845.83			
L318	-37 913.40	3 412 850.94		R318	-37 572.66	3 412 892.08			
L319	-37 981.51	3 412 805.34		R319	-37 576.57	3 412 894.26			
L320	-38 059.68	3 412 712.59		R320	-37 675.79	3 412 919.84			
L321	-38 141.68	3 412 635.38		R321	-37 729.07	3 412 924.19			
L322	-38 208.93	3 412 587.92		R322	-37 789.41	3 412 919.78			
L323	-38 270.33	3 412 557.90		R323	-37 849.78	3 412 906.97			
L324	-38 306.20	3 412 544.50		R324	-37 896.42	3 412 889.95			
L325	-38 414.20	3 412 524.45		R325	-37 990.12	3 412 834.38			
L326	-38 491.33	3 412 525.60		R326	-38 100.60	3 412 715.71			
L327	-38 528.48	3 412 536.86		R327	-38 185.30	3 412 632.73			
L328	-38 553.39	3 412 544.68		R328	-38 248.80	3 412 593.88			
L329	-38 609.98	3 412 532.55		R329	-38 290.27	3 412 577.83			
L330	-38 637.20	3 412 574.93		R330	-38 331.90	3 412 565.84			
L331	-38 689.23	3 412 607.27		R331	-38 382.37	3 412 559.42			
L332	-38 757.88	3 412 676.48		R332	-38 418.47	3 412 556.93			
L333	-38 795.98	3 412 725.37		R333	-38 491.59	3 412 563.29			
L334	-38 828.95	3 412 788.58		R334	-38 519.76	3 412 568.99			
L335	-38 845.90	3 412 832.69		R335	-38 573.02	3 412 596.03			
L336	-38 857.08	3 412 876.01		R336	-38 584.90	3 412 622.59			
L337	-38 863.50	3 412 928.52		R337	-38 597.26	3 412 624.33			
L338	-38 935.03	3 413 439.36		R338	-38 630.64	3 412 618.96			
L339	-39 060.36	3 414 302.53		R339	-38 698.08	3 412 657.04			
L340	-39 129.03	3 414 783.90		R340	-38 729.03	3 412 685.22			
L341	-39 163.89	3 415 028.66		R341	-38 775.21	3 412 745.46			
L342	-39 182.67	3 415 152.53		R342	-38 811.49	3 412 816.81			
L343	-39 208.48	3 415 271.38		R343	-38 827.96	3 412 876.01			
L344	-39 272.71	3 415 502.19		R344	-39 029.95	3 414 290.43			
L345	-39 359.23	3 415 722.05		R345	-39 103.13	3 414 782.53			
L346	-39 437.10	3 415 911.94		R346	-39 137.66	3 415 031.84			
L347	-39 501.03	3 416 060.35		R347	-39 170.01	3 415 231.87			
L348	-39 615.76	3 416 336.14		R348	-39 202.94	3 415 387.47			
L349	-39 718.68	3 416 579.63		R349	-39 273.92	3 415 596.29			
L350	-39 806.96	3 416 788.48		R350	-39 329.80	3 415 722.88			
L351	-40 032.39	3 417 324.41		R351	-39 486.38	3 416 093.86			
L352	-40 150.36	3 417 604.41		R352	-39 558.98	3 416 271.89			
L353	-40 310.54	3 417 984.02		R353	-39 598.07	3 416 359.36			
L354	-40 442.58	3 418 297.70		R354	-39 691.09	3 416 580.19			
L355	-40 500.46	3 418 400.64		R355	-40 112.26	3 417 580.02			
L356	-40 566.78	3 418 489.71		R356	-40 186.56	3 417 771.27			
L357	-40 586.04	3 418 510.62		R357	-40 219.38	3 417 833.39			
					Vel Sheet	26	Van of	31	P1153/19

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L358	-40 885.64	3	418 835.57		R358	-40 402.54	3	418 267.37	
L359	-41 019.17	3	418 983.88		R359	-40 437.82	3	418 342.29	
L360	-41 643.66	3	419 664.68		R360	-40 474.86	3	418 408.23	
L361	-41 709.23	3	419 742.33		R361	-40 555.92	3	418 518.04	
L362	-41 749.59	3	419 796.28		R362	-40 557.86	3	418 523.28	
L363	-41 793.65	3	419 870.30		R363	-40 598.60	3	418 633.72	
L364	-41 839.08	3	420 000.72		R364	-40 716.81	3	418 691.28	
L365	-41 894.34	3	420 218.23		R365	-41 623.80	3	419 682.95	
L366	-41 904.80	3	420 303.80		R366	-41 687.74	3	419 756.83	
L367	-41 928.48	3	420 374.12		R367	-41 724.13	3	419 807.53	
L368	-41 932.60	3	420 396.91		R368	-41 769.57	3	419 889.86	
L369	-41 952.79	3	420 438.58		R369	-41 793.45	3	419 947.54	
L370	-41 958.31	3	420 462.81		R370	-41 815.27	3	420 015.66	
L371	-41 948.95	3	420 510.69		R371	-41 863.31	3	420 229.97	
L372	-41 998.14	3	420 732.42		R372	-41 886.93	3	420 352.07	
L373	-42 096.34	3	421 212.78		R373	-41 885.53	3	420 396.28	
L374	-42 107.76	3	421 268.19		R374	-41 887.91	3	420 415.66	
L375	-42 174.62	3	421 544.40		R375	-41 909.18	3	420 457.75	
L376	-42 463.47	3	422 424.00		R376	-41 994.05	3	420 853.86	
L377	-42 546.89	3	422 524.12		R377	-42 039.57	3	421 077.65	
L378	-42 539.17	3	422 655.67		R378	-42 074.92	3	421 239.10	
L379	-42 585.37	3	422 789.70		R379	-42 123.86	3	421 462.74	
L380	-42 641.87	3	422 897.36		R380	-42 158.32	3	421 585.81	
L381	-42 696.61	3	422 972.59		R381	-42 212.71	3	421 739.65	
L382	-42 754.60	3	423 036.76		R382	-42 269.74	3	421 917.19	
L383	-42 859.96	3	423 121.84		R383	-42 540.98	3	422 743.20	
L384	-42 904.70	3	423 157.97		R384	-42 551.34	3	422 782.02	
L385	-43 003.67	3	423 237.90		R385	-42 578.04	3	422 839.44	
L386	-43 037.26	3	423 272.21		R386	-42 613.68	3	422 906.44	
L387	-43 094.24	3	423 346.30		R387	-42 681.55	3	423 000.57	
L388	-43 127.97	3	423 401.74		R388	-42 753.23	3	423 074.44	
L389	-43 217.56	3	423 601.94		R389	-42 884.43	3	423 177.91	
L390	-43 419.33	3	424 032.43		R390	-42 914.51	3	423 201.66	
L391	-43 452.20	3	424 094.38		R391	-42 988.49	3	423 262.40	
L392	-43 480.67	3	424 123.19		R392	-43 059.61	3	423 346.12	
L393	-43 502.00	3	424 144.80		R393	-43 112.90	3	423 437.74	
L394	-43 626.24	3	424 243.96		R394	-43 200.74	3	423 625.33	
L395	-43 648.10	3	424 283.06		R395	-43 333.83	3	423 909.07	
L396	-43 666.66	3	424 332.77		R396	-43 401.39	3	424 056.09	
L397	-43 675.95	3	424 379.60		R397	-43 437.82	3	424 128.32	
L398	-43 702.10	3	424 423.88		R398	-43 462.19	3	424 151.90	
L399	-43 755.01	3	424 484.48		R399	-43 491.06	3	424 180.04	
L400	-43 806.14	3	424 537.49		R400	-43 531.39	3	424 207.11	
L401	-43 839.20	3	424 675.93		R401	-43 603.07	3	424 276.61	
L402	-43 853.48	3	424 708.09		R402	-43 628.49	3	424 333.78	
L403	-43 875.63	3	424 741.67		R403	-43 661.91	3	424 464.01	
L404	-43 941.20	3	424 796.19		R404	-43 748.83	3	424 552.81	
L405	-43 953.48	3	424 817.78		R405	-43 780.51	3	424 593.40	
L406	-43 963.07	3	424 838.48		R406	-43 787.27	3	424 639.66	
L407	-43 989.17	3	424 888.02		R407	-43 810.26	3	424 697.73	
L408	-44 001.79	3	424 927.94		R408	-43 846.65	3	424 782.59	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L409	-44 011.57	3 424 978.57		R409	-43 866.42	3 424 817.88
L410	-44 029.57	3 425 090.22		R410	-43 887.91	3 424 826.65
L411	-44 106.21	3 425 319.14		R411	-43 928.30	3 424 853.68
L412	-44 141.31	3 425 412.11		R412	-43 961.07	3 424 911.93
L413	-44 155.50	3 425 462.12		R413	-43 964.55	3 424 933.64
L414	-44 160.04	3 425 504.21		R414	-43 973.12	3 425 056.14
L415	-44 154.29	3 425 540.92		R415	-44 010.45	3 425 125.03
L416	-44 142.88	3 425 577.37		R416	-44 037.71	3 425 254.08
L417	-44 111.76	3 425 645.89		R417	-44 092.52	3 425 370.10
L418	-44 101.69	3 425 687.73		R418	-44 125.35	3 425 476.93
L419	-44 101.64	3 425 725.38		R419	-44 108.35	3 425 532.05
L420	-44 108.97	3 425 782.72		R420	-44 071.40	3 425 630.44
L421	-44 110.25	3 425 816.71		R421	-44 067.77	3 425 700.11
L422	-44 103.70	3 425 845.85		R422	-44 070.45	3 425 804.90
L423	-44 089.28	3 425 877.23		R423	-44 065.44	3 425 830.75
L424	-44 073.53	3 425 901.38		R424	-44 048.53	3 425 873.32
L425	-44 043.69	3 425 933.47		R425	-44 034.88	3 425 891.97
L426	-43 985.55	3 425 986.26		R426	-43 991.45	3 425 939.41
L427	-43 956.10	3 426 011.33		R427	-43 933.98	3 425 988.67
L428	-43 909.13	3 426 063.07		R428	-43 902.36	3 426 020.91
L429	-43 893.12	3 426 087.11		R429	-43 858.56	3 426 095.86
L430	-43 856.22	3 426 171.82		R430	-43 829.56	3 426 169.23
L431	-43 849.92	3 426 211.47		R431	-43 819.83	3 426 209.14
L432	-43 844.08	3 426 252.64		R432	-43 814.10	3 426 298.82
L433	-43 843.86	3 426 303.80		R433	-43 816.59	3 426 318.66
L434	-43 848.66	3 426 331.85		R434	-43 819.02	3 426 337.00
L435	-43 850.43	3 426 341.68		R435	-43 819.45	3 426 340.24
L436	-43 856.24	3 426 376.20		R436	-43 824.71	3 426 383.35
L437	-43 876.83	3 426 423.66		R437	-43 843.51	3 426 438.45
L438	-43 885.33	3 426 443.23		R438	-43 852.30	3 426 464.19
L439	-43 916.89	3 426 522.51		R439	-43 856.46	3 426 500.70
L440	-44 052.39	3 426 800.36		R440	-43 867.00	3 426 518.48
L441	-44 101.09	3 426 881.78		R441	-43 898.43	3 426 551.72
L442	-44 125.90	3 426 944.51		R442	-43 913.96	3 426 592.53
L443	-44 169.81	3 427 041.98		R443	-43 966.64	3 426 684.12
L444	-44 212.68	3 427 128.99		R444	-44 061.14	3 426 877.13
L445	-44 243.08	3 427 181.60		R445	-44 087.93	3 426 928.29
L446	-44 289.13	3 427 225.06		R446	-44 201.26	3 427 170.51
L447	-44 352.55	3 427 284.91		R447	-44 265.05	3 427 251.71
L448	-44 407.02	3 427 325.01		R448	-44 277.60	3 427 267.93
L449	-44 478.29	3 427 352.05		R449	-44 308.04	3 427 307.26
L450	-44 702.34	3 427 423.08		R450	-44 417.99	3 427 358.42
L451	-44 781.64	3 427 442.50		R451	-44 506.25	3 427 391.40
L452	-44 796.33	3 427 443.22		R452	-44 741.91	3 427 463.55
L453	-44 851.95	3 427 433.22		R453	-44 793.93	3 427 471.44
L454	-44 904.89	3 427 419.54		R454	-44 846.35	3 427 470.63
L455	-44 958.81	3 427 388.35		R455	-44 925.04	3 427 451.09
L456	-45 059.96	3 427 305.31		R456	-45 028.68	3 427 364.42
L457	-45 145.41	3 427 277.35		R457	-45 076.91	3 427 332.06
L458	-45 272.57	3 427 295.39		R458	-45 112.24	3 427 331.56
L459	-45 359.26	3 427 286.96		R459	-45 146.70	3 427 318.31
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L460	-45 397.15	3	427 292.20		R460	-45 213.65	3	427 320.61	
L461	-45 484.28	3	427 236.41		R461	-45 306.43	3	427 328.70	
L462	-45 546.09	3	427 200.17		R462	-45 346.67	3	427 339.37	
L463	-45 678.72	3	427 116.22		R463	-45 431.77	3	427 322.71	
L464	-45 752.42	3	427 080.87		R464	-45 485.48	3	427 280.02	
L465	-45 820.46	3	427 077.42		R465	-45 510.52	3	427 257.26	
L466	-45 860.37	3	427 092.97		R466	-45 556.33	3	427 227.07	
L467	-45 943.19	3	427 155.63		R467	-45 631.91	3	427 188.44	
L468	-46 022.46	3	427 258.44		R468	-45 681.04	3	427 150.14	
L469	-46 068.42	3	427 305.96		R469	-45 746.10	3	427 117.44	
L470	-46 163.36	3	427 418.86		R470	-45 797.84	3	427 112.03	
L471	-46 184.13	3	427 437.30		R471	-45 833.95	3	427 126.71	
L472	-46 258.36	3	427 471.05		R472	-45 895.50	3	427 159.55	
L473	-46 273.67	3	427 473.82		R473	-45 951.94	3	427 216.14	
L474	-46 374.47	3	427 470.85		R474	-46 026.61	3	427 308.16	
L475	-46 483.45	3	427 458.25		R475	-46 052.71	3	427 362.20	
L476	-46 646.79	3	427 485.26		R476	-46 103.09	3	427 390.48	
L477	-46 748.46	3	427 509.86		R477	-46 141.58	3	427 444.37	
L478	-46 791.96	3	427 535.92		R478	-46 182.61	3	427 479.25	
L479	-46 862.14	3	427 554.50		R479	-46 268.03	3	427 508.01	
L480	-46 912.36	3	427 557.54		R480	-46 293.47	3	427 508.57	
L481	-46 964.70	3	427 556.93		R481	-46 423.86	3	427 494.32	
L482	-47 059.00	3	427 540.04		R482	-46 520.14	3	427 501.29	
L483	-47 137.59	3	427 506.57		R483	-46 618.74	3	427 522.82	
L484	-47 501.41	3	427 283.05		R484	-46 748.65	3	427 566.33	
L485	-47 557.31	3	427 252.17		R485	-46 834.45	3	427 591.62	
L486	-47 648.22	3	427 227.14		R486	-46 889.34	3	427 594.14	
L487	-47 720.37	3	427 220.58		R487	-46 956.30	3	427 591.55	
L488	-47 792.72	3	427 231.22		R488	-46 999.59	3	427 585.40	
L489	-47 919.82	3	427 254.60		R489	-47 055.78	3	427 572.44	
L490	-47 992.50	3	427 257.29		R490	-47 109.60	3	427 552.80	
L491	-48 081.45	3	427 238.30		R491	-47 295.25	3	427 441.00	
L492	-48 256.40	3	427 140.43		R492	-47 515.74	3	427 305.33	
L493	-48 303.27	3	427 119.56		R493	-47 597.03	3	427 267.62	
L494	-48 363.93	3	427 098.26		R494	-47 614.23	3	427 262.36	
L495	-48 460.59	3	427 078.23		R495	-47 692.18	3	427 248.67	
L496	-48 555.39	3	427 075.31		R496	-47 801.12	3	427 260.68	
L497	-48 699.51	3	427 085.70		R497	-47 906.67	3	427 283.66	
L498	-48 819.91	3	427 105.30		R498	-47 970.14	3	427 288.29	
L499	-48 864.23	3	427 097.33		R499	-48 033.11	3	427 279.59	
L500	-48 893.25	3	427 101.97		R500	-48 071.38	3	427 271.53	
L501	-48 944.07	3	427 124.20		R501	-48 119.07	3	427 250.29	
L502	-49 146.31	3	427 151.04		R502	-48 253.99	3	427 173.21	
L503	-49 395.01	3	427 181.54		R503	-48 371.18	3	427 125.36	
L504	-49 473.81	3	427 184.83		R504	-48 460.51	3	427 106.25	
L505	-49 546.66	3	427 180.24		R505	-48 554.70	3	427 101.76	
L506	-49 649.50	3	427 165.31		R506	-48 701.04	3	427 125.51	
L507	-49 741.75	3	427 139.17		R507	-48 895.13	3	427 144.01	
L508	-49 815.95	3	427 110.12		R508	-49 350.35	3	427 205.37	
L509	-50 043.47	3	426 995.12		R509	-49 432.17	3	427 211.19	
L510	-50 338.53	3	426 836.56		R510	-49 520.77	3	427 209.39	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L511	-50 412.54	3	426 803.04		R511	-49 606.28	3	427 200.73	
L512	-50 451.70	3	426 790.16		R512	-49 685.29	3	427 186.23	
L513	-50 501.22	3	426 784.15		R513	-49 749.47	3	427 164.87	
L514	-50 554.61	3	426 781.90		R514	-49 811.94	3	427 142.30	
L515	-50 621.10	3	426 790.42		R515	-49 880.39	3	427 114.47	
L516	-50 696.05	3	426 819.95		R516	-49 950.63	3	427 073.69	
L517	-50 713.33	3	426 826.76		R517	-50 252.58	3	426 913.02	
L518	-50 726.28	3	426 834.10		R518	-50 407.98	3	426 832.88	
L519	-50 760.48	3	426 859.70		R519	-50 497.26	3	426 810.57	
L520	-50 978.19	3	427 067.42		R520	-50 598.67	3	426 815.34	
L521	-51 191.63	3	427 265.28		R521	-50 685.84	3	426 844.68	
L522	-51 214.75	3	427 296.05		R522	-50 753.23	3	426 893.16	
L523	-51 303.22	3	427 375.40		R523	-50 984.93	3	427 112.87	
L524	-51 432.74	3	427 503.65		R524	-51 108.28	3	427 231.76	
L525	-51 447.45	3	427 514.04		R525	-51 158.05	3	427 287.63	
L526	-51 514.10	3	427 546.92		R526	-51 207.46	3	427 329.16	
L527	-51 551.29	3	427 557.84		R527	-51 273.41	3	427 405.67	
L528	-51 589.76	3	427 561.12		R528	-51 422.52	3	427 531.48	
L529	-51 658.67	3	427 525.15		R529	-51 481.11	3	427 565.26	
L530	-51 679.61	3	427 524.04		R530	-51 547.79	3	427 587.74	
L531	-51 773.04	3	427 536.71		R531	-51 588.56	3	427 600.91	
L532	-51 796.19	3	427 524.92		R532	-51 632.22	3	427 628.01	
L533	-51 811.16	3	427 514.46		R533	-51 670.07	3	427 635.54	
L534	-51 844.71	3	427 492.21		R534	-51 743.73	3	427 579.18	
L535	-51 881.03	3	427 457.90		R535	-51 809.78	3	427 549.75	
L536	-51 930.02	3	427 390.95		R536	-51 848.64	3	427 526.48	
L537	-51 975.95	3	427 323.25		R537	-51 889.52	3	427 492.51	
L538	-52 031.37	3	427 262.74		R538	-51 913.94	3	427 464.26	
L539	-52 294.23	3	426 927.94		R539	-52 141.46	3	427 165.50	
L540	-52 411.24	3	426 777.79		R540	-52 318.23	3	426 941.94	
L541	-52 746.10	3	426 348.11		R541	-52 435.87	3	426 790.95	
L542	-52 879.06	3	426 174.98		R542	-52 490.13	3	426 721.32	
L543	-52 988.96	3	426 040.13		R543	-52 607.70	3	426 576.54	
L544	-53 092.84	3	425 968.06		R544	-52 840.14	3	426 274.99	
L545	-53 116.68	3	425 958.07		R545	-52 909.46	3	426 187.64	
L546	-53 177.16	3	425 932.72		R546	-52 979.84	3	426 098.42	
L547	-53 249.02	3	425 918.46		R547	-53 008.99	3	426 067.21	
L548	-53 322.27	3	425 920.37		R548	-53 041.52	3	426 039.32	
L549	-53 397.98	3	425 933.63		R549	-53 083.78	3	426 008.49	
L550	-53 438.06	3	425 946.45		R550	-53 108.59	3	425 995.60	
L551	-53 512.41	3	425 979.43		R551	-53 114.37	3	425 992.59	
L552	-53 780.83	3	426 157.85		R552	-53 210.04	3	425 963.11	
L553	-53 827.66	3	426 171.07		R553	-53 271.75	3	425 955.22	
L554	-53 855.45	3	426 189.33		R554	-53 407.53	3	425 964.76	
L555	-53 886.21	3	426 227.68		R555	-53 529.91	3	426 023.04	
L556	-54 099.56	3	426 367.80		R556	-54 160.08	3	426 438.14	
L557	-54 174.60	3	426 416.10		R557	-54 225.84	3	426 481.46	
L558	-54 255.76	3	426 468.33		R558	-54 311.93	3	426 538.29	
L559	-54 325.18	3	426 513.63		R559	-54 596.36	3	426 726.04	
L560	-54 366.34	3	426 540.49		R560	-55 043.03	3	427 020.49	
L561	-54 610.60	3	426 704.48		R561	-55 146.34	3	427 095.75	
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